ZONE 4 PLAY INC Form 10KSB April 15, 2008

> UNITED STATES SECURITIES AND EXCHANGE COMMISSION WASHINGTON, DC 20549

> > FORM 10-KSB

(Mark One)

[X] ANNUAL REPORT UNDER SECTION 13 OR 15(D) OF THE SECURITIES EXCHANGE ACT OF 1934.

FOR THE FISCAL YEAR ENDED DECEMBER 31, 2007

or

[\_] TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(D) OF THE EXCHANGE ACT

For the transition period from \_\_\_\_\_ to \_\_\_\_

COMMISSION FILE NO. 000-51255

ZONE 4 PLAY, INC. (Name of small business issuer in its charter)

NEVADA	98-037121	
(State or other jurisdiction of	(I.R.S. Employer	
incorporation or organization)	Identification No.)	

103 FOULK ROAD, WILMINGTON, DELAWARE19803(Address of principal executive offices)(Zip Code)

Issuer's telephone number: (972) - 3 - 6471884

Securities registered under Section 12(b) of the Exchange Act: None

Securities registered under Section 12(g) of the Exchange Act: Common Stock, par value \$0.001

Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Act.

Yes: [\_] No: [X]

Check whether the issuer: (1) filed all reports required to be filed by Section 13 or 15(d) of the Exchange Act during the past 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days.

Yes: [X] No: [\_]

Check if there is no disclosure of delinquent filers in response to Item 405 of Regulation S-B contained in this form, and no disclosure will be contained, to the best of the issuer's knowledge, in definitive proxy or information statements incorporated by reference in Part III of this Form 10-KSB or any amendment to this Form 10-KSB:

Yes: [X] No: [\_]

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Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act).

Yes: [\_] No: [X]

State the issuer's revenues for fiscal year ended December 31, 2007: \$1,143,204

State the aggregate market value of the voting and non-voting equity held by non-affiliates computed by reference to the price at which the common equity was sold, or the average bid and asked price of such common equity as of a specified date within the past 60 days: \$1,070,568 as of March 31, 2008

State the number of shares outstanding of each of the issuer's classes of common equity, as of the latest practicable date: 32,319,301 shares of Common Stock as of March 31, 2008

Transitional Small Business Disclosure Format: Yes: [\_] No: [X]

DOCUMENTS INCORPORATED BY REFERENCE

Certain information required in Items 10, 11, 12, 13 and 14 of Part III of this Annual Report on Form 10-KSB is incorporated by reference from our definitive Proxy Statement for the Special Meeting in lieu of Annual Meeting of Stockholders scheduled to be held on April 29, 2008 or a later practical date.

#### ZONE 4 PLAY, INC.

FORM 10-KSB (FOR THE FISCAL YEAR ENDED DECEMBER 31, 2005)

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References in this Annual Report on Form 10-KSB to the "Company", "we", "us" or "our" include Zone 4 Play, Inc. and its subsidiaries, unless the context requires otherwise.

Zone4Play(R) is a trademark of the Company.

CAUTIONARY NOTE REGARDING FORWARD-LOOKING STATEMENTS

The statements contained in this Annual Report on Form 10-KSB that are not historical facts are "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995 and other federal securities laws. Such forward-looking statements may be identified by, among other things, the use of forward-looking terminology such as "believes," "intends," "plan" "expects," "may," "will," "should," or "anticipates" or the negative thereof or other variations thereon or comparable terminology, or by discussions of strategy that involve risks and uncertainties. In particular, our statements regarding the potential growth of our markets and business outlook are examples of such forward-looking statements. The forward-looking statements include risks and uncertainties, including, but not limited to, the growth of the interactive game market and other factors, including general economic conditions and regulatory developments, not within our control. The factors discussed herein, including those risks described at the end of Item 1, and expressed from time to time in our filings with the Securities and Exchange Commission could cause actual results and developments to be materially different from those expressed in or implied by such statements. The forward-looking statements are made only as of the date of this filing, and we undertake no obligation to publicly update such forward-looking statements to reflect subsequent events or circumstances.

PART I

ITEM 1. DESCRIPTION OF BUSINESS

OVERVIEW

We are a software and technology developer and provider to companies that service the interactive gaming industry, delivering cross-platform systems that are built for mass participation gaming over mobile devices, TV and the internet. Our software provides and supports play-for-fun and play-for-real interactive games. We offer five core solutions to companies that offer play-for-real gaming, namely:

(i) Multiplayer blackjack tournaments ("Blackjack Software"): 24/7 availability of a variety of blackjack tournaments games based on a peer-to-peer technology allowing users to compete against each other and not against the "house".

(ii) Mobile gaming: the provision of services on mobile devices, including fixed odds games, multiplayer games, sports betting services, scratch cards and exchange betting.

(iii) Interactive TV gaming: the provision of software and technology currently supporting fixed odds games.

(iv) Participating TV gaming: the provision of services via the interaction of

television broadcasts and mobile text messages,  $\ensuremath{\text{IVR}}$  (interactive voice response) lines or Java interaction.

 $\left( v\right)$  Online gaming: the provision of fixed odds and casino games over the internet.

We also provided marketing services related to our Blackjack Software business and potentially other games thorough our subsidiary Get21 Limited, or Get21, which used Golden Palace Ltd. for the full operation of the service which includes payment, processing, customer support, fraud and collusion prevention and other services. Effective July 15, 2007, we ceased the marketing services provided for gaming applications marketing activities due to cash flow difficulties.

Our technology allows our customers to generate additional revenue from their existing infrastructure and user base by allowing a subscriber to switch from one platform, such as Interactive TV, mobile, internet or participating TV to another platform using a single account with the same account balance and user information. In addition, our technology allows mobile service providers, TV broadcasters and channels to provide additional content, as well as an increased variety of services, to their customers.

We were incorporated under the laws of the State of Nevada on April 23, 2002, as Old Goat Enterprises, Inc. (the "Predecessor"). On February 1, 2004, the Predecessor issued the shareholders of Zone 4 Play, Inc., a Delaware corporation ("Zone4Play Delaware"), 10,426,190 shares of common stock, in consideration for the entire share capital of Zone4Play Delaware. Immediately after the issuance, the shareholders of Zone4Play Delaware held 58% of the issued and outstanding share capital of the Predecessor, and subsequently changed its name to Zone 4 Play, Inc., a Nevada corporation. The transaction was accounted for as a reverse acquisition, whereby the Predecessor was treated as the acquired company and Zone4Play Delaware as the acquirer. The historical financial statements of Zone4Play Delaware became our historical financial statements. We conduct our operations through our wholly owned subsidiaries, Zone4Play (Israel) Ltd., an Israeli corporation incorporated in July 2001, Zone4Play (UK) Limited, a United Kingdom corporation incorporated in November 2002, and Zone4Play Delaware. On April 27, 2005, pursuant to an agreement with NetFun Ltd., we increased our ownership percentage of the issued and outstanding share capital of MIXTV Ltd. from 50.1% to 100%. On July 11, 2006, we formed a wholly owned subsidiary in the Isle of Man, named Gaming Ventures plc ("Gaming"). Gaming has two wholly owned subsidiaries, RNG Gaming Limited ("RNG") and Get21, both of which are Isle of Man companies.

On July 12, 2006, Zone4Play Delaware and Gaming entered into an agreement under which our wholly owned subsidiary Gaming purchased from Zone4Play Delaware all right, title and interest in its intellectual property rights and assets related to its newly developed Blackjack Software on a "going concern" and "as is" basis, in exchange for a secured promissory note in the principal amount of \$2.25 million. The purchase price was based on an appraisal report made by an independent appraiser. This promissory note has a term of five years. Principal is payable in five equal annual installments of \$450,000 and carries an annual interest of US Libor +1.5%. On July 17, 2006, Gaming entered into an agreement with RNG under which Gaming assigned all of its rights in the Blackjack Software to RNG in consideration for all outstanding and issued ordinary shares of RNG.

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The purpose of RNG is to exploit the Blackjack Software and related intellectual property and further develop this software and potentially other gaming

software. RNG is expected to license its software to third parties in exchange for revenue shares and license fees.

Get21's business model was to provide marketing services related to the BJ Software business and potentially other games. Get21 has outsourced to Golden Palace the full operation of the service which includes payment, processing, customer support, fraud and collusion prevention and other services.

Effective July 15, 2007, we ceased the marketing services provided for gaming applications marketing activities due to cash flow difficulties.

On September 14, 2006, Gaming, RNG, and Golden Palace Limited ("Golden Palace"), entered into an agreement, which was amended on January 10, 2007, under which Golden Palace has agreed to invest \$600,000 in RNG in return for 20% of the ordinary shares of RNG. Pursuant to terms of this agreement, Golden Palace has an option to acquire an additional 30% of the ordinary shares of RNG (but not more than 50% of RNG or more than the amount owned by Gaming) at a price of \$100,000 per each additional percentage interest of the ordinary shares of RNG, if the option is exercised on or before September 14, 2008; \$180,000 per each additional percentage interest of the ordinary shares of RNG, if the option is exercised upon RNG becoming a public traded company or upon the completion of a private placement of securities for consideration of not less than \$4,000,000 to third parties, at a company valuation of \$18,000,000. . Such option can be exercised by Golden Palace during a period commencing on the date of the agreement and terminating upon the earliest of: (1) September 14, 2008; (2) RNG becoming a public company; or (3) completion by RNG of a private placement for securities for consideration of not less than \$4,000,000 by third parties, at a company valuation of \$18,000,000. Concurrently, Gaming, RNG and Golden Palace entered into a shareholders agreement under which Golden Palace has a right to appoint one of RNG's 4 directors (as long as Golden Palace owns 20% of RNG) and we have a right to appoint the 3 other directors. Upon Golden Palace becoming an owner of 50% of RNG, it will have the right to appoint an equal number of directors to the number we are entitled to appoint.

On October 31, 2006, RNG and Golden Palace entered into a software license agreement under which RNG has a granted Golden Palace a non transferable, limited license to use, perform, present and operate RNG's Blackjack Software for the purpose of displaying, managing and operating online gaming according to the terms and conditions of the agreement. In return, Golden Palace has agreed to pay RNG a total of \$1,000,000 in license fees, integration costs, technical support fees and advanced royalty fees, as well as additional royalty fees equal to 15% of the fees charged by Golden Palace from players who participate in the blackjack game. According to the terms of the agreement, the Blackjack Software shall not be used in the U.S. and/or offered for use to U.S. residents, and Golden Palace has agreed to take certain actions to ensure that the Blackjack Software is unavailable for U.S. residents.

On November 9, 2006, Get21 and Golden Palace entered into a sublicense and software agreement under which Golden Palace granted Get21 a world wide, non exclusive, non transferable sublicense to user interface portion of the multiplayer blackjack and poker gaming software ("Player Software") and to grant players the right to use the Player Software. According to the terms of the agreement, Get21 is responsible for performing all marketing and promotional functions with respect to bringing players through the URL web address www.get21.com and www.get21poker.com ("URL") to online gaming multiplayer blackjack and poker rooms ("Gamerooms") which are operated by Golden Palace. Get21 and Golden Palace shall share the revenues generated from players who played in the Gamerooms through the URL according to the terms specified in the agreement.

On August 4, 2006, Gaming filed with the Securities and Exchange Commission ("SEC") a registration statement on Form 20-F, which is now effective. As a

result, Gaming is now a separate reporting entity with the SEC that has the reporting obligations of a foreign private issuer, despite it being our wholly owned subsidiary. As disclosed in our Current Report on Form 8-K filed with the SEC on June 20, 2006, we intend to declare a dividend of Gaming's shares on a one-for-one pro rata basis to our shareholders as of a record date to be determined by our Board of Directors. Our shares of common stock are currently traded on the OTC Bulletin Board under the trading symbol "ZFPI.OB".

On November 6, 2007, the Company and Two Way Media Ltd (the "Parties") have incorporated a new entity in Alderney bearing the name Two Way Gaming Limited ("TWG") to conduct all gaming activity undertaken by the Parties on interactive television, mobile telephony, participation television and the internet. Both companies are equal holders of the issued shares of TWG. On the same day the Parties together with winner.com (UK) Ltd ("Winner"), agreed to terminate the Interactive Fixed Odds Betting Services Agreement that was signed between them on February 22, 2005, and the Company has agreed to grant to Winner an option to purchase directly from Z4P part of Z4P's shareholding in TWG equivalent to 7.5% of the TWG's total shares subject to certain events. Winner is owned by our former Chief Executive Officer and current director Mr. Shimon Citron.-

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THE MARKET

The interactive entertainment market has emerged as a result of the growth and technological advancement in the communications industry. One of the key segments of the interactive entertainment market is online gaming which has experienced growth since its emergence in the early 1990s. Estimates and growth rates of the online gaming market vary. The upper end of these estimates suggests that the online gaming market generated gross winnings in excess of US\$10.0 billion in 2005. Nevertheless, estimates suggest that the penetration of online gaming compared to traditional land-based gaming remains low. We believe that growth in the online gaming market will be driven by the increased availability of the internet and broadband connectivity, increased branding and marketing efforts by online gaming operators, the availability of alternative distribution platforms

It is the anticipated expansion of alternative distribution platforms that we are seeking to exploit with our software and technology. Internet gaming is the most developed interactive gaming platform, and although still relatively new, most interactive gaming operators already have an internet offering. In relation to gaming, other platforms such as mobile applications, Interactive TV and participating TV are still in their early stages and are the primary focus of the Company.

#### ONLINE GAMING MARKET/MULTIPLAYER BLACKJACK TOURNAMENTS MARKET

The online gaming market is divided into segments according to game types, reflecting different gamer characters and tastes; however, some of the market segments, such as blackjack, attract gamers of different gaming choices.

The P2P emerging segment, which currently includes mostly poker, is predicted to grow from a market share of 22%, which reflects \$1.44 billion in year 2005, to 38% and \$9 billion by year 2009. (Poker reflects \$6 billion.) Poker operators are now targeting more casual gamers which are considered the mass market. As more casual gamers and less affluent nations enter the poker players market ARPC (Average Revenue Per Customer) per annum is expected to fall from an average of \$762 in 2004 to \$619 in 2008. Consequently, poker operators are constantly looking for new ways to attract casual players (U.S. and non-U.S. players) to

the international P2P networks on the one hand, while increasing the ARPC on the other hand.

P2P blackjack is simpler and more intuitive than poker and therefore may be more attractive to casual gamers who do not play online poker.

Blackjack is the most popular casino game outside of the U.S. As part of the poker network efforts to diversify their client portfolio risk, networks adjust their offerings to new non-U.S. markets. Introducing another P2P game which shares the proven poker revenue model on the same poker network is expected to increase ARPC and allow network operators to better compete in the player acquisition market. Better ARPC means more revenue sharing affiliate marketing partners and better marketing budgets. These factors promote growth in the particular P2P network. High network liquidity is the principal factor to generate player trust and player interest. P2P poker showed a compound annual growth rate of more then 334% in the four years since it emerged as an independent market segment. We believe that blackjack has the potential to be the most popular P2P game after poker.

The online gaming market is one of the fastest-growing and most profitable online businesses. It has experienced rapid growth in recent years, fueled by the growth of broadband penetration throughout the world, increasing consumer confidence in the safety and security of online payment systems, increasing customer demand, and ongoing investments by online gaming operators in product development and marketing.

Online gaming has a number of advantages for players: it is convenient and easily accessible at any time, day or night, and relatively anonymous. Casino websites provide a wide variety of games, including free-play games that encourage players to experience online gaming for the first time. According to an industry research report, the worldwide market for online gaming has grown from virtually no revenue in 1995 to approximately \$6 billion in 2003 and increased to over \$8 billion in 2004. Forecasters expect this market to grow by an additional 20% to 25% in each of 2005 and 2006. According to one specialist gaming consultancy, the online gaming market will continue to grow rapidly in the coming years, reaching \$22 billion in 2009.

## MOBILE GAMING MARKET

While mobile entertainment is a lucrative market, the growth in the mobile gambling services has proceeded more slowly than other services, due to complexity of the regulatory environment, trust of fair service, network coverage and limitations of payment processing systems.

Juniper Research estimates that the global mobile content market is expected to rise to \$3.2 billion by 2012. In the mobile gambling world there are broadly three main areas of gambling: casino, lotteries and sports betting.

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The growth of the mobile content market is largely being driven by the emergence of innovative content providers providing a growing array of compelling content to the end user. The emergence of this distribution channel and the potential market opportunity that it offers has not gone unnoticed by the gaming providers. As a result, providers of gaming services, both online and land-based, are seeking ways to exploit the mobile distribution platform for gaming, to add additional revenue channels.

Sports-betting is currently estimated to be the largest of the three sectors of

the mobile gaming market. Juniper Research estimates that the mobile lottery market, currently less than 25% of the total, will be the biggest mobile gaming winner. The rationale for this assumption is the overall ubiquity of lotteries amongst the adult population and the general government apathy towards lotteries versus other forms of gambling, resulting in them becoming established more quickly in a greater number of markets. We believe that with the advent of next generation network technologies (e.g. 3G) and more advanced graphic technologies on handsets, mobile gaming services will become more akin to the gambling experiences offered online.

#### INTERACTIVE TV MARKET

Interactive TV enables two-way communications using a television as a display. Uses include entertainment, information retrieval, education and shopping. One of the consequences of the growth of Interactive TV is that interactive entertainment channels and services are becoming increasingly popular. These channels and services create new forms of revenue streams that are driven not exclusively from traditional advertising but primarily from the monetization of the interactivity, for example, paying to play games and wagering on games.

### PARTICIPATING-TV MARKET

The emergence of cellular infrastructure has given solutions for issues like always-on connectivity and availability, and provided with potentially good answers for questions of dependence of availability on location and timing. The convergence of wireless and TV serving technologies has created a rare opportunity for the `Cellularifiaction of TV' - enabling enhanced and enriched TV experience. This convergence of cross media content provides the ability to embed additional program data such as home audience cellular-based interaction into live feeds or prerecorded shows and programs.

Wireless entertainment and communications have grown in very rapid pace in certain European countries. Wireless operators are evaluating key application services and new content while TV and new media producers are excited about reaching their audiences in new ways.

Cross Media formats represent challenges to broadcasters as well as producers. New content formats that cross over the broadband web, linear or interactive television and fixed or mobile devices typically come packaged with software tools, content management tools and other elements that require going beyond the regular television program buying and selling that the broadcasters are used to dealing with.

SMS texting and other user interactions in response to television programming or to influence television programming have gained a lot of popularity lately. Entertainment, sports and Fixed-Odds services will be at the heart of demand for such services. `Getting the audience involved' experience lets viewers interact with one another or with content associated with reality shows, regular shows, advertisement or fixed-odds games by sending in messages that are displayed or accumulated on the television screen.

Television is a highly effective medium through which to market mobile entertainment services, which are now a significant part of the mobile content sector. A number of companies produce and broadcast interactive formats. These operators focus on the sale of their formats and/or on buying airtime to promote them. They tend to focus on a single genre such as interactive quiz shows and formats and do not have the extensive portfolio of live interactive formats.

The growth of special interest cable and satellite television channels in the digital broadcast environment has resulted in audiences and revenues being spread over an increasing number of channels. . Competition for customers is thus intense and, as a result, traditional television broadcasting models, which

are based on advertising revenue, are coming under pressure. Broadcasters are seeking to find new ways of winning audience share and generating revenue streams, while seeking to reduce the operational costs of providing new formats and services. Among early participation television applications, voting and polling demonstrated the potential of the new medium. This is evidenced by the success of programs such as Big Brother and Pop Idol.

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OUR BUSINESS

PLAY-FOR-REAL

We currently provide five core solutions for play-for-real gaming mobile gaming, interactive TV gaming, participating TV gaming, online gaming and multiplayer blackjack tournaments gaming. We also provided marketing services to our Blackjack Software in order to attract online gamblers to gambling websites. Though we continue to operate in all of these areas, we recently decided to focus primarily on the Winner Channel.

## MULTIPLAYER TOURNAMENTS BLACKJACK

Our indirect subsidiary RNG has signed a non-exclusive license agreement with industry leader Golden Palace Ltd to offer non-U.S. customers the Blackjack Software service. The agreement allows for Golden Palace poker players to be integrated into a single E-Cash wallet, to enhance the cross-marketing opportunities between Golden Palace poker players and the new multiplayer blackjack tournament service. As a result, Golden Palace online poker players will be able to participate in the game by using their existing account without the need to re-register. We intend to further develop the Blackjack Software, and we intend to develop other products in the future. We have developed a patent application for the Blackjack Software which was pending with the U.S. Patent and Trademark Office. In January 2008 we decided to abandon this application.

#### MOBILE GAMING

Mobile gaming is in its infancy. However, as a distribution channel, mobile is beginning to gain momentum due to handset and network technological advancements (e.g. 3G) as well as user acceptance. We are at the forefront of this market, extending interactive gaming technologies to the mobile world and enabling gaming service providers to do the same.

Our mobile solutions are compatible with in excess of 100 different mobile handsets. We offer both proprietary white label games as well as popular branded games that our software specifically adapts to work on the mobile platform. The game applications interface with Java, SMS, WAP and Brew protocols. Our mobile solutions offer high levels of security integrating state of the art SSL encrypted protocols and encryption keys allowing secure access to account management features, such as deposits and withdrawals. By combining our server-based solution ("ZoneITS") with our mobile solution, we are able to deliver a complete cross-operator/cross-media environment - i.e. real time interaction between mobile, iTV, satellite and online based gaming operations enabling a single-account, cross platform gaming experience.

Our current offerings to our mobile gaming operator customers include certain fixed odds games (such as roulette, dice, keno, hi-lo), virtual horseracing, casino games and exchange betting.

We offer an end-to-end (server side and clients), plug-and-play, trusted and unique gaming solution for the mobile device market empowering:

- Gaming operators, willing to extend their existing services to the next generation gambling medium; and
- New gaming operators willing to adopt the mobile device medium as their primary gambling offering

### INTERACTIVE TV GAMING

iTV is evolving as a valuable distribution channel to enable gaming operators to reach their customers in the comfort of their own living rooms. Our iTV technology solution is compatible with 8 different global standards (including Open TV, TV/Scientific Atlanta, Microsoft TV, Liberate and NDS Core) that are operated on the largest middleware systems for either cable satellite or IPTV operators. As such we estimate that our iTV solution can reach approximately 85% of the iTV market. Our iTV technology has been deployed in the UK on Sky, NTL and Telewest (to provide interactive fixed odds games on TV) and by a major cable and hospitality service provider in the US, such as Cablevision and Lodgenet.

Our iTV portfolio includes fixed odds and casino games (including Keno, Hi Lo, Dice, Roulette, Blackjack, Virtual Horse racing and several Slots versions), lottery and scratch cards as well as offering of multiplayer Texas Hold'em Poker, Blackjack and Bingo.

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#### PARTICIPATING TV GAMING

We have developed technology that uses SMS, interactive voice recognition (IVR) lines and Java-based applications to bring interactive gaming to subscribers without a return path and enables the seamless delivery of interactive gaming services to analogue, digital, terrestrial, cable and satellite viewers without any reliance on the set-top box. We believe that our Participation TV solution is a real differentiator, opening up a completely new medium for interactive gaming. Our Participation TV solution uses SMS, mobile phone Java based applications and IVR lines to bring interactive gaming to subscribers regardless of the availability of a return-path and without any reliance on the set top box. It therefore offers an interactive gaming service to analogue, digital, terrestrial, cable or satellite TV viewers, therein significantly extending the potential market opportunity of the TV distribution channel as well as providing the opportunity to generate additional revenue from telephone and wireless data traffic.

The broadcasting component integrated with the Company's server component offers an end-to-end solution. Integration of all fixed odds activities takes place on the back-end systems between the Company and the gaming operator's back office.

Our portfolio of applications for launching real gambling channels includes fixed odds games, all of which are stand-alone interactive applications or are overlaid on broadcast programs. Currently the Company offers fixed odds games (roulette, hi-lo, dice and keno) and racing (horse racing, motor racing and greyhound racing), and a new version of poker enabling, for the first time, TV viewers to play any version of poker for real money. In addition, it enables TV viewers to participate in poker TV shows by betting during each hand on the results of the game.

Our solutions are being broadcast on several channels in the UK though our agreement with Two Way Media (operator of the Winner Channel), such as Cellcast, Teletext and more. We share the revenues with the broadcasters.

#### ONLINE GAMING

We offer an online gaming solution to fully complement our existing product and service solutions. The market for online gaming is already significant and software developers in this market are well entrenched. Our ability to offer an online solution is invaluable as it is able to demonstrate our ability to offer a fully interoperable cross platform solution, that we believe is unique in the market. We provide end-to-end online gaming solutions, including branded and white label front end, middleware and back office solutions. The service includes extensive applications for Casino and fixed odds games, Lottery and scratch card services as well as Multi player games. We provide end-to-end online gaming solutions, including branded and white label front end, middleware and back office solutions. The service includes extensive applications for Casino and fixed odds games, Lottery and scratch card services, as well as Multi player games.

### DEPENDENCE ON THREE CUSTOMERS

In 2007, we derived approximately 79% of our revenues from three major customers: Two Way TV Australia (31%), Two Way Media Ltd (22%), and Two Way Gaming Ltd (26%), of which we own 50%.

#### OUR STRATEGY

Our aim is to strengthen our position as a developer of gaming technology to the mobile, Interactive TV, participating TV and internet markets. The development of a diversified portfolio of high quality, innovative applications is critical to the business.

o WINNER CHANNEL PARTNERSHIP- We and Two Way Media Ltd, a leading interactive television company, have formed a privately held company by the name of Two Way Gaming Ltd to house their consumer betting brand, 'The Winner Channel'. The Winner Channel has launched services on TV, mobile phones and the internet - providing customers opportunities to be on all platforms from a single account. In its first year of operation, the platform has established a strong presence in the UK market. It operates its own brand and white label gambling services for leading UK media companies including ntl, the Sun Newspaper, Channel 4, Five, Teletext and Flextech Television, among others.

The new company intends to capitalize on this, focusing on high end entertainment TV betting, using the television as the primary means of acquiring customers that can then be monetized through its other platforms.

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o DEVELOP INNOVATIVE APPLICATIONS. We continue to devote significant resources to the development of high-quality, innovative applications and work with skilled content developers. As the interactive gaming landscape continues to evolve, we intend to extend our cross-platform solutions to accommodate advancements in network and device technology.

o EMPHASIZE OUR BRANDED TECHNOLOGY. We intend to broaden our applications to enhance the end user's experience, thereby offering our customers (e.g. mobile phone networks) the opportunity to increase their subscribers satisfaction, leading to a reduction in subscriber churn.

o EMPHASIZE OUR BUSINESS MODEL. We continue to highlight the revenue-share model's collaborative features for our customers. We believe that the revenue-share model incentivizes our customers to upgrade and enhance the capabilities of their applications.

o FACILITATE DISTRIBUTION AND SUPPORT. We continually promote all of our products in their relevant markets to enable the best market penetration and customer support. We place emphasis on getting the product right and supporting the product with the correct combination of technology, distribution and support.

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#### OUR COMPETITIVE STRENGTHS

We believe that our competitive strengths include:

o PROPRIETARY, AWARD-WINNING TECHNOLOGY AND COMMITMENT TO RESEARCH AND DEVELOPMENT. We invest in research and development to create applications and technologies that incorporate the advanced capabilities of next-generation networks. We have developed proprietary technologies that enable us to distribute our solutions across different platforms. We offer our cross-platform technologies through revenue-sharing arrangements with our customers. The cross-platform nature of our technologies allows us to remain neutral to the network choices made by our customers, and enables our customers to reach a larger number of subscribers. We have patent pending proprietary multiplayer blackjack product and a patent-pending participating TV solution.

o CUSTOMER RELATIONSHIPS AND DISTRIBUTION CHANNELS ACROSS MULTIPLE PLATFORMS. Service providers are our primary customers and the distributors of our applications. Over the past two years, we have established agreements to distribute our applications through major wireless operators, Internet service providers, and cable and satellite companies. We believe that we are able to build our distribution channels as a result of our focus on customer service, the quality of our applications and our ability to deploy those applications on a broad range of devices and networks. We believe that the time and difficulty involved in building a global distribution channel represents a significant barrier to entry for our potential competitors. We are first to market position in the participating TV gaming market and have an early mover in the mobile gaming and in the online multiplayer application market.

o DIVERSE PORTFOLIO OF ORIGINAL AND LICENSED PROPERTIES. We publish a diverse portfolio of interactive entertainment applications. Our applications span multiple categories and are based on intellectual property that we create and own, and well-established brands that we license from third parties. We believe that our approach to develop branded content for our platform has broad customer appeal and reduces our reliance on any particular application. In addition to introducing new applications, we continuously update our existing applications to take advantage of enhanced functionality of new media platforms.

o RECURRING REVENUE-GENERATING BUSINESS MODEL. Our business strategy emphasizes the collaborative nature of our approach to customers. We prefer to enter into revenue-share agreements with our customers, rather than license our technology. We believe this approach will continue to generate revenue long after the technology's initial release. The market data we collect from sales and usage of our applications also provides us with valuable insight into carrier and subscriber preferences and guides the development of future application. 8

OUR PRODUCTS AND TECHNOLOGY

We currently provide four layers of technology enabling the full range of services required to supply gaming solutions across multiple platforms. The four layers include: back office, game engines, middleware and front-end solutions. Customers can select the full solution from front end to back office, or can select a part of the service which is then integrated with their existing offering.

### MULTIPLAYER TOURNAMENTS BLACKJACK SOFTWARE

Blackjack's simple rules and extremely visible play permit players to enter the game with little knowledge. At the same time, the unique blackjack tournament rules add skill elements to the traditional blackjack game and therefore attract professional and savvy players who implement complicated gaming strategies.

One of the unique aspects of our P2P application is that it allows for constant gaming opportunities and nonstop blackjack online events. A game is available whenever a player is looking for one. Players do not play against the house - players compete against each other allowing the most skillful player to win. Once a set number of players arrive, the game begins. Multi-table tournaments consist of a number of 5-player tables, allowing bigger prizes and a more exciting tournament.

We developed the Blackjack Software with the assistance of professional blackjack players. We believe that our new multi-player blackjack application may be an attractive product for major online casinos and sports books. Our blackjack product is the first on the market to combine a full range of multi-player blackjack games: Multi-table Sit & Go tournaments; Single table Sit & Go Tournaments; Heads-Up Blackjack; Blackjack Shootout tournaments; and daily Blackjack Special Tournaments.

Each player has to pay the same amount of money, "a buy-in", and the house fee in order to register for the game. The players choose the game with the amount of rounds they prefer and enter the table. All players receive an equal amount of chips. The chips are used as counters and are accumulated by beating the computer-generated dealer's hand. Each player determines the amount of chips to bet in every hand. The player who accumulates the most chips wins the pot.

#### BACK OFFICE - ZONEMAS

Our strategy is to provide gaming operators with all the software tools they need to deploy gaming services to their customers in the most efficient and lucrative manner. Whether connecting to existing enterprise operations or starting from scratch, our ZoneMAS is a robust, highly secure and cost-effective back-office suite that is specially designed to cater to the dynamic needs of gaming operators.

ZoneMAS is an advanced cross-platform back-office system that enables the delivery of betting services on numerous interactive platforms such as the internet, mobile, iTV, and broadcast TV, using a one-time registration process and a single account. ZoneMAS supports fixed odds games, lottery games, number games, bingo games and more. ZoneMAS is a cross-platform solution designed to meet these unique requirements. ZoneMAS includes advanced marketing and advertising tools, including a bonus system mechanism, VIP system, customer retention system, lifetime value mechanism, tournament systems, data mining and an in-house affiliation system.

ZoneMAS advanced features include:

o Cross platform capabilities (Internet, mobile and iTV)

o Familiar web-based interface that enables access from any browser

o State-of-the-art security systems for sites include SSL Personal Key management for every system access

o User-friendly interfaces and features

o Real-time reporting of trends, individual account analysis and performance

o Marketing and advertising subsystems

o Full third party support via an application program interface.

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#### GAME ENGINES

The game engine is responsible for the gaming operations and includes the rules and logic of each game. The game engine includes a random number generator, gaming statistics, odds and other characteristics that enable gaming operations. Information from the game engine is displayed on the front end device that serves as an application program interface (API). The game engine operates as a separate server and communicates with the communications manager and the back office. The game engine can function as a single player server or as a multiplayer server.

o STAND-ALONE GAMES SERVER. This server's function is to manage the game logic of fixed-odds betting. The server supports the installation of games in a uniform protocol to connect with the back-office and different customers' interfaces. We developed several game engines for roulette, dice, keno, hi-lo, slots, bingo-keno, horse racing and more which have been successfully deployed for several years at different clients. The server also supports installation of games developed by third parties.

o MULTI-PLAYER GAMES SERVER. This server controls the multi-player games developed by us. The server operates two types of games: games where several players play against each other, like poker, and the server manages the game tables and the tournaments; and games where drawings take place every few minutes and can be observed by all participants, such as SMS TV.

#### MIDDLEWARE TECHNOLOGIES

We provide two middleware servers: ZoneITS, an interactive terminal server, and MIXTV, a broadcast video server.

o ZONEITS. ZoneITS is a designated server that is located on the customer's network and handles all incoming requests from mobile handsets, such as subscriber registration, access to applications and all Java-enabled interactivity. The server's architecture enables reliance on a single uniform protocol between the mobile client and terminal. The server is specifically designed to manage updated versions of handsets by providing information about the client's memory status and other resources. This allows all monitoring and repairs to take place in the server environment which eliminates the need for changing the basic code on the Java client. The architecture is designed to

increase security and create an additional buffer between the client and the server, making the content transferred between mobile clients and the terminal uniformly encrypted. While no system is completely secure, we have devised numerous security measures designed to assist in the prevention of fraudulent activity and unauthorized access to its systems. We work on a four tier security protocol including obfuscation software (to deter copying of the software), protocol encryption, client server monitoring, firewalls and logging protections.

o MIXTV. Our products include games and virtual community tools to broadcast live. Our solutions are predominantly designed as mass-multiplayer games, with no limit to the number of players at one given moment. A wide spread audience can play the same game throughout as many platforms as the channel is deployed on. As these applications are video-streamed, they run on a number of different broadcast networks: analogue, digital, terrestrial, cable and satellite. This new patent-pending technology uses mobile text messaging to bring interactive gaming communities to subscribers without a return-path and creating a virtual community around the channel. The delivery of participating/SMS-TV requires a suite of software and hardware that delivers multi-mode solutions for broadcasters and other application service providers, by integrating into the existing infrastructure of both the broadcaster's control room and the operator's communications networks. The system comprises two main components, MIXTV Entertainment Server and MIXTV Director, that are together responsible for running the interactive solution, collecting the audience input and delivering all of the data as a video stream onto the television screen.

#### FRONT END

Front end solutions have been developed for Interactive TV, mobile, internet and participating/SMS-TV. The front end solution includes all of the customer interface applications and is essentially the game the customers see on their televisions, computers or mobile phones.

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#### RESEARCH AND DEVELOPMENT

We strive to develop the latest software and technology for the gaming market, and accordingly over 83 percent of our employees are involved in research and development. Research and development expenses for 2006 and 2007 were approximately \$1,604,359 and \$2,923,572 respectively, which represents approximately 43 percent and 47 percent of our total operating expenses for 2006 and 2007, respectively. We believe that research and development is one of the key reasons for our success and is crucial to our future prospects and it is our intention to continue to invest heavily in research and development in order to enhance our existing solutions and launch new products into the gaming market.

#### COMPETITION

The interactive gaming applications market is highly competitive and characterized by frequent product introductions, new technologies and evolving platforms. As demand for applications continues to increase, we expect new competitors to enter the market and existing competitors to allocate more resources to develop and market their applications. As a result, we believe competition in the interactive gaming market will intensify. The current and potential competition in the interactive gaming applications market includes major media companies, traditional video game publishing companies, service providers in interactive mobile, TV and internet markets, software applications providers, content aggregators and other pure-play interactive entertainment

companies. Larger and more established companies are increasingly focused on developing and distributing wireless applications that directly compete with us. In addition, we expect that online gaming companies will themselves continue to develop applications that allow their products and services to be available on new distribution platforms.

#### MULTIPLAYER TOURNAMENTS BLACKJACK

Some of the leading software and system providers in the online gaming industry operate their own gaming websites while still providing their proprietary gaming systems to other operators. There are about 90 proprietary gaming systems offered by some 120 software and system providers; however, the market is dominated by 15 leading software vendors, including WorldGaming, MicroGaming, Playtech, RealTime Gaming, Boss Media, and others.

Major software vendors may provide their proprietary gaming platforms to dozens of operating websites simultaneously and have been offering a range of services including: gaming software, customer support, back office systems, and payment processing and hosting, allowing vendors to offer solutions ranging from specific software to `plug and play' gaming platforms.

For small to mid-size operators, in-house development is usually inefficient; therefore, in these cases, software licensing may often be the most appropriate solution.

Using standard gaming engines that can be customized to client needs allows the software vendors to offer their customer a distinctive user interface and different `skins'. Although most competitors seek to offer new and innovative games, there are practically only a few new games in the industry. The reason is that most of the software vendors choose to get more market share by adding new operators while focusing on developing back office functionalities, service and support to their operators.

Vendors generate revenue streams through software and support licensing as well as customization, payment processing, hosting and other services that are partly fixed but are mainly calculated as a percentage of each licensee's level of activity.

P2P blackjack is a new concept that has been introduced by few operators, including: Global Player Casino, Game Account (a skill game company), blackjack.com, and RiverBelle Casino. All of these websites offer different kinds of multi-player blackjack, but none of them offers a tournaments blackjack application.

## o MOBILE

We compete with wireless content aggregators, who combine applications from multiple developers (and sometimes publishers) and offer them to carriers or through other sales channels. We generally differentiate ourselves in several key respects by funding development, providing design input and quality assurance for our applications, and owning the application copyright and thereby increasing revenues from application sale. We consider the primary competitors in the wireless market to be Chartwell Technologies, Boss Media, Micro Gaming, Phantom Fiber, Probability Games and Mfuse.

Currently, we consider the primary competitors in the Interactive TV market to be Visiware (provider of Interactive TV solutions), Pixel Technologies (provider of gaming solutions), Yoomedia (U.K.- based interactive entertainment provider), Static2358 (gaming applications developer of the OpenTV platform and owner of the "PlayJam" gaming channel), Visionik (developer of front end gaming graphics and presentation layers to the end user) and Betting Corp. (which develops server and gaming engines).

#### O INTERNET.

There are numerous competitors in the internet market and we consider the primary competitors in the internet service provider market to be online gaming sites and outsourcing providers, such as Boss Media, Cryptologic, Orbis, Microgaming, RTG and Playtech. Many of these companies have their own in-house software developers and some have significantly greater capital resources and personnel than the Company.

O PARTICIPATING TV.

Currently, we consider the primary competitors in the participation TV market to be Netplaytv (provider of participation TV solutions), and Yoomedia (U.K.- based interactive entertainment provider).

### INTELLECTUAL PROPERTY

We own the key intellectual property rights in the software developed for use in our operations. We rely on the protection of trademark, copyright and trade secret laws, contractual obligations and license agreements with our employees, customers, partners and others to protect our proprietary rights.

In order to protect our trademarks, we have registered "Zone 4 Play" as a trade mark in the U.S. in respect of computer games software. We have also made application for a U.S. trademark for "MIX TV."

We have also applied for patent protection in relation to our participating solution and the methodology of our multiplayer blackjack products, and these applications are currently being processed.

o On January 25, 2005, we filed a U.K. patent application entitled "Broadcasted Games".

o On June 24, 2005, we filed a U.S. utility patent application entitled "Multiplayer Card Tournaments and Methods" which was assigned to Gaming and than to RNG. In January 2008 we decided to abandon this application.

o On December 22, 2005, we filed a U.K. patent application entitled "Face up Holdem" which provides fixed odds wagering that employs computer-generated card dealings and automatically calculates the odds associated with each computer generated hand (CGH) to win a broadcasted poker game.

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#### GOVERNMENT REGULATION

The gaming industry is prohibited or restricted in some countries and highly regulated in others. In a number of countries the legal position is uncertain. In general terms, it is possible that, subject to the courts in the relevant countries being able to establish jurisdiction, online gaming and our activities in relation to it do or may constitute (in a manner and to a degree which varies

between countries) a breach of the applicable criminal and/or civil legislation in the countries of residence of our registered players. This may potentially expose us, and/or our officers and directors, to fines and other sanctions (including imprisonment). That is why, we do not directly target individuals residing in the United States and mainly target online markets in Europe. We have no control over where and to residents of which country third party operators to which we may license the Blackjack Software, market their games or otherwise conduct operations, which can be all over the world.

Although the regulatory regime for land-based gaming operations is well-established in many countries, the gaming laws in such countries will not necessarily have been amended to take account of the internet, and the ability to offer gaming services online. Consequently, there is uncertainty as to the legality of online gaming in most countries. In several countries local regulators are willing to license and regulate local and often state-owned operators, but prohibit foreign operators, in some cases possibly to protect the tax and gaming revenues of the relevant government. Authorities in certain jurisdictions have taken indirect steps to restrict online gaming by seeking to prevent or deter banks, payment processors, media providers and other suppliers from transacting with and providing services to online gaming operators. The application or enforcement (or threat of enforcement) of gaming laws or regulations, or a change in sentiment by regulatory authorities on the enactment of new legislation prohibiting or restricting online gaming or services used by online gaming businesses or the taking of such indirect steps, may severely and adversely impact the business and financial position of online gaming companies. The legality of the customers themselves engaging in online gaming is also uncertain in a number of countries.

Nonetheless, customers in such countries have proved willing to engage in online gaming despite the fact that they may be prohibited by their domestic law from doing so. If online gaming were liberalized, or licensed and regulated, particularly in the U.S., online gaming companies would be likely to face increased competition from large land-based operators and internet companies that may not currently offer such services as a result of the regulatory restrictions.

## U.S. GAMING REGULATION

On October 13, 2006, President Bush signed into law the "Security and Accountability for Every Port Act of 2006", which included the "Unlawful Internet Gambling Enforcement Act of 2006" (the "Act"). The Act prohibits credit card companies and other financial institutions from paying or receiving funds for the purpose of internet gambling. The Act also authorizes state and federal law enforcement officials to seek injunctions against persons who facilitate illegal internet gambling. The Act requires the Department of the Treasury and the Federal Reserve Board (FRB) to draft regulations to require each "designated payment system" to identify and block these restricted transactions through the establishment of policies and procedures.

The relevant U.S. authorities may now become more active in seeking to enforce U.S. laws against companies and persons based outside the U.S. or against companies that provide services to online gaming companies which could have a material adverse effect on us. Given the current regulation in the U.S. we did not directly market our gambling websites to individuals residing in the U.S. Effective July 15, 2007 we ceased the operation of our marketing activity.

The World Trade Organization (`WTO') has found that the U.S. legislative position on internet gambling is in violation of US trade commitments and the European Union's top financial regulator recently commented that the US position was `protectionist'. Whether this may prompt further action by the European Union (`EU') remains to be seen.

INDIRECT PROHIBITION EFFORTS

U.S. laws are being used, or threatened to be used, by federal prosecutors, state attorneys general and other authorities against third parties who provide services to online gaming companies or who directly or indirectly facilitate online gaming operators such as licensees, internet service providers, software and technology providers, payment processors and internet portals to attempt to impede the growth of online gaming in the U.S. or prohibit the provision of services and supplies to the industry. These efforts may take various forms, including requests that online service providers `cease and desist' from offering a service within a particular jurisdiction, civil actions seeking to enjoin a service and demand a refund of gaming proceeds originating from a particular jurisdiction, or criminal indictments, alleging a violation of state, federal and/or local law. These efforts which raise legal and moral concerns about the industry may also have the effect of causing us to avoid dealing with the online gaming industry.

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There have recently been a number of legal developments associated with the manner in which the business of gaming, and in particular, Internet gaming, is treated in the UK and Continental Europe. Some of these developments can be considered as positive and some as negative.

### U.K. REGULATION OF ONLINE GAMING

On April 7, 2005, the UK Gaming Act 2005 (the "UK Act") was given Royal Assent. The UK Act introduces fundamental reforms of current gaming legislation, including online gaming. The UK Act envisages that a new single regulator, the "Gaming Commission", would be formed and that the remaining provisions of the UK Act came into force from the second half of 2005 onwards, with the full regime to be in place by September 2007.

All current legislation specifically relating to gaming, including online gaming, none of which we believe applies to our activities, will be repealed when the UK Act comes into force and most entities involved in the provision of gaming activities in the UK, including us, will be regulated by the Gaming Commission. The Gaming Commission will have comprehensive powers which are set out in the UK Act.

The UK Act makes provision for the licensing of online betting and gaming in the UK, which is defined as "remote gaming". However, the UK Act does not clearly specify what services and facilities will need to be licensed in the UK. There is, however, specific provision in the UK Act relating to the use of "remote gaming equipment", which is defined as including facilities for registration, payment and the hosting of a random number generator in connection with gaming businesses. Such definition is likely to include servers which host gaming websites or gaming software. An operator and/or supplier of such equipment will need to obtain a license in the UK or relocate all of the remote gaming equipment used in connection with its licensed activities outside Great Britain.

The UK Act makes it illegal to supply, in the course of business, computer software for remote gaming unless a license is held for such activity. As players can download gaming software from our promoted websites, it is possible that we may need to obtain a license, even though we neither own nor can alter any of the gaming software to which we provide access. Whether the UK Act will be interpreted in such a way as to require us to obtain a license for this reason is, at present, unclear. This part of the UK Act dealing with the supply of gaming software does not refer to any territorial application. Therefore, it

is conceivable that it may apply to any person who, although having no physical presence in the UK, is deemed to supply gaming software from websites capable of being accessed in the UK.

At this stage, the extent to which online gaming companies with UK activities will be affected either by the UK Act or the regulatory framework it will introduce is not clear. In this regard, it should be noted that the UK Act proposes that the Secretary of State also be delegated broad additional powers, including the power to determine what constitutes remote communications equipment facilities. It is possible the Secretary of State will interpret such terms widely.

We have been granted a U.K. bookmaker license to operate fixed odds games.

REST OF EUROPE

With respect to Italy and Spain, recent willingness to regulate certain forms of internet gaming could be perceived as indicative of a liberalization of the internet gaming industry as a whole in those countries. However, at present, the form of regulation put forward by these jurisdictions has failed to create attractive market conditions for our licensees. As such, notwithstanding the fact that these markets may appear to be liberalizing, in practice, they have not liberalized in a manner, or to a degree, that is helpful to our business and operation. The Company and its licensee remain at risk that Italy and Spain may take aggressive action against parties whose operations at are not licensed pursuant to the regulatory regimes established by these countries.

Countries such as Denmark and Sweden attempt to restrict the actions of gamblers and aim to curtail the supply of gaming products and services by attempting to limit such supply to domestic operators, often with links to the local government.

In Sweden, as revenues from domestic lotteries (and for these purposes, card games and other casino games are deemed to be lotteries) are only permitted to be used for the benefit of the public, it is not possible for a private company to obtain a license to operate an online gaming website. The Swedish Lottery Act applies to lotteries arranged in Sweden. The Swedish government recently considered amending the Lottery Act to prohibit foreign lotteries intended for participants in Sweden, but concluded that such a prohibition would be difficult to enforce. Since then, however, the Swedish government has announced that it intends to reconsider a possible ban on foreign online gaming businesses which operate in Sweden. Any resulting legislation may have an adverse impact on our business and operations.

Under the Swedish Lotteries Act, it is illegal in Sweden to promote a foreign operated gaming business. Promotion includes advertising in Swedish newspapers and magazines, placing banners on Swedish websites and running other similar advertising campaigns (the promotional activities undertaken by us to date would fall into this category). Accordingly, we are unable to undertake specific promotions in Sweden or to specifically target Swedish players and, as a result, our ability to operate in Sweden is restricted.

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Under Danish law, any online gaming business (as well as any marketing or promotion of such business) aimed at the Danish market is illegal unless the business concerned has been granted a license from the Danish Ministry of Taxation. The extent to which a website is assessed as targeting the Danish market depends on an overall assessment of the activities offered and the

content of the website concerned. Websites not specifically targeting the Danish market (e.g. where the content is not in Danish, no payments and/or winnings are calculated in Danish Kroner and no Danish language helpline is provided) will, in general, not be encompassed by the Danish prohibition provided the relevant websites are not hosted in Denmark. It is possible that the Danish Gaming Board or other relevant authority may object to our future marketing activities. We intend to take such steps as are required to ensure compliance with Danish law if any such objections arise.

#### OTHER LAWS AND REGULATIONS

The application to us of existing laws and regulations relating to such issues as taxation, quality of services, electronic contracting, consumer protection and intellectual property ownership and infringement (to the extent that they relate to internet businesses) is unclear. In addition, we may become subject to new laws and regulations directly applicable to our activities. Any new legislation applicable to us could expose us to substantial liability and expenses necessary to comply with these laws and regulations. There is a risk that criminal and civil proceedings, including class actions brought by or on behalf of public entities or private individuals, could be initiated against our company, our subsidiaries, our officers and directors, other members of our company and their directors, and others involved in providing facilities to the internet gaming industry.

### EMPLOYEES

We have downsized our workforce and currently employ 14 employees, all of whom work full-time. None of our employees are covered by a collective bargaining agreement. We consider our relations with our employees to be good.

ZONE4PLAY(ISRAEL) LTD	3	
MIXTV LTD	11	

### RISKS RELATED TO OUR BUSINESS

Our business involves a high degree of risk, and our securities are highly speculative. Potential investors should carefully consider the risks and uncertainties described below and the other information in this report on Form 10-KSB before deciding whether to invest in shares of our common stock. If any of the following risks actually occur, our business, financial condition, and results of operations could be materially and adversely affected. This could cause the trading price of our common stock to decline, with the loss of part or all of an investment in our common stock.

IF WE ARE UNABLE TO OBTAIN FINANCING NECESSARY TO SUPPORT OUR OPERATIONS, WE MAY BE UNABLE TO CONTINUE AS A GOING CONCERN.

We have generated revenues since inception but they were not an adequate source of cash to fund future operations. Historically we have relied on private placement issuances of equity.

We will need to raise additional working capital to fund our ongoing operations and growth. The amount of our future capital requirements depends primarily on the rate at which we increase our revenues and correspondingly decrease our use of cash to fund operations. Cash used for operations will be affected by numerous known and unknown risks and uncertainties including, but not limited to, our ability to successfully market our products and services and the degree to which competitive products and services are introduced to the market. As long as our cash flow from operations remains insufficient to completely fund

operations, we will continue depleting our financial resources and seeking additional capital through equity and/or debt financing. If we raise additional capital through the issuance of debt, this will result in increased interest expense. If we raise additional funds through the issuance of equity or convertible debt securities, the percentage ownership of our company held by existing stockholders will be reduced and those stockholders may experience significant dilution. In addition, new securities may contain rights, preferences or privileges that are senior to those of our common stock.

There can be no assurance that acceptable financing to fund our ongoing operations can be obtained on suitable terms, if at all. If we are unable to obtain the financing necessary to support our operations, we may be unable to continue as a going concern. In that event, we may be forced to cease operations and our stockholders could lose their entire investment in our company. Our audited financial statements included in this annual report for the period ended December 31, 2007 contain additional note disclosures describing the circumstances that lead to this disclosure by our independent auditors.

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#### OUR BRIEF OPERATING HISTORY MAKES OUR FUTURE SUCCESS UNCERTAIN.

We have a brief operating history. In 2001, we began our business of developing, commercializing and marketing games software and technologies. We are continuing to develop our business, enhance and extend our product suite and build our organization. Our brief operating history makes our success uncertain. As a result of our brief operating history, it is difficult to accurately forecast our revenues, and we have limited meaningful historical financial data upon which to base planned operating expenses and new business revenue.

WE HAVE INCURRED LOSSES SINCE OUR INCEPTION, AND THERE IS NO ASSURANCE THAT PROFITABLE OPERATIONS, IF ACHIEVED, CAN BE SUSTAINED.

We have not yet realized a profit, and we do not expect to be profitable in the near future. We cannot assure you that we will ever achieve profitability. At December 31, 2007, we had an accumulated deficit of \$17,335,988. We expect to incur substantial costs that may not be offset by increased revenues. These costs include the following: continued brand development, marketing and other promotional activities; continued product development, upgrading and maintenance of our software; increased administrative costs related to infrastructure and business support systems, the expansion of our product offerings and the continued enhancements to our technologies; and development of strategic business relationships.

EVEN IF WE ACHIEVE A SUBSTANTIAL INCREASE IN OPERATING REVENUES, OUR OPERATING RESULTS ARE LIKELY TO BE DIFFICULT TO PREDICT AND ARE LIKELY TO FLUCTUATE SUBSTANTIALLY.

Our operating results are likely to fluctuate significantly due to a variety of factors, many of which are outside of our control. Factors that may harm our business or cause our operating results to fluctuate include the following:

o the ability of customers to obtain players and grow their games business;

o the mix of games and other products developed by us;

o our inability to obtain new customers and strategic partners;

o our inability to adequately maintain, upgrade and develop our technologies;

o technical difficulties with respect to the use of our software;

o the ability of our competitors to offer new or enhanced games technologies, services or products;

o price competition;

o adverse regulatory developments in the business of games for pay;

o our inability to license additional games from third parties; and

o the amount and timing of operating costs and capital expenditures relating to commercializing our technologies.

LACK OF CONTINUED ACCEPTANCE OF OUR PRODUCTS WILL AFFECT OUR BUSINESS.

Poor market acceptance of our products or other unanticipated events may result in lower revenues than anticipated, making anticipated expenditures on development, advertising and promotion not feasible. Initially, our success may be limited by our limited experience in marketing online gaming technologies, our limited international marketing experience and our lack of brand recognition.

Our Blackjack Software licensing fees revenue model will be dependent upon the revenues of our customers. If our technology and games are not widely accepted by our future customers' subscribers, our financial condition and results of operations will be materially and adversely affected.

We typically enter into agreements with our new customers under which they offer our applications to subscribers and we receive a percentage of our customers' related revenues. The subscribers are charged a one-time, monthly or per-use subscription fee for the application. It is expected that our customers will retain a percentage of the fee and remit the balance to us. If our technology and games are not widely accepted by our customers' subscribers, our financial condition and results of operations will be materially adversely affected.

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WE HAVE FINANCED OUR OPERATIONS PRIMARILY THROUGH THE SALE OF EQUITY SECURITIES AND MAY BE UNABLE TO CONTINUE TO DO SO.

Since inception through December 31, 2007, we have incurred a cumulative deficit of \$17,335,988 and have raised net proceeds from the sale of equity securities of approximately \$12,945,961. We may need to continue to finance our operations with the sale of equity securities. If we do so, our shareholders will experience dilution to their percentage interest in us, which may be substantial, and the new equity securities may have rights, preferences or privileges senior to those of existing holders of our shares of common stock. For example, in March 2006, we raised an aggregate of \$6,520,000 through the sale of 8,234,485 units comprising of one share of our common stock and one warrant, to certain accredited investors. If we unable to obtain future financing, we may have to substantially curtail or cease operations or find a merger partner on terms which, if available at all, may be unfavorable.

WE DERIVE A SIGNIFICANT PORTION OF OUR REVENUES FROM A LIMITED NUMBER OF CUSTOMERS.

In 2007, we derived approximately 79% of our revenues from three major

customers: Two Way TV Australia (31%), Two Way Media Ltd (22%), and Two Way Gaming Ltd (26%).

OUR INTERNAL CONTROL OVER FINANCIAL REPORTING WAS NOT CONSIDERED EFFECTIVE AS OF DECEMBER 31, 2007 AND MAY CONTINUE TO BE INEFFECTIVE IN THE FUTURE, WHICH COULD RESULT IN OUR FINANCIAL STATEMENTS BEING UNRELIABLE, GOVERNMENT INVESTIGATION OR LOSS OF INVESTOR CONFIDENCE IN OUR FINANCIAL REPORTS.

Pursuant to Section 404 of the Sarbanes-Oxley Act of 2002, we are required to furnish an annual report by our management assessing the effectiveness of our internal control over financial reporting. This assessment must include disclosure of any material weaknesses in our internal control over financial reporting identified by management. Management's report as of the end of 2007 identified several material weaknesses and concluded that we did not have effective internal control over financial reporting. Ineffective internal controls can result in errors or other problems in our financial statements. In addition, our internal control over financial reporting has not yet been audited by our independent registered public accounting firm. Even if material weaknesses identified do not cause our financial statements to be unreliable, if we continue to be unable to assert that our internal controls are effective, our investors could still lose confidence in the accuracy and completeness of our financial reports, which in turn could cause our stock price to decline. Failure to maintain effective internal control over financial reporting could also result in investigation or sanctions by regulatory authorities.

ERRORS OR DEFECTS IN OUR SOFTWARE PRODUCTS COULD DIMINISH DEMAND FOR OUR PRODUCTS AND REDUCE OUR OPERATING RESULTS.

Our software products are complex and may contain errors that could be detected at any point in the life of the product. We cannot assure you that errors will not be found in new products or releases after shipment. This could result in diminished demand for our products, delays in market acceptance and sales, diversion of development resources, injury to our reputation or increased service and warranty costs. If any of these were to occur, our operating results could be adversely affected.

MOBILE GAMING, INTERACTIVE TV GAMING AND PARTICIPATING TV GAMING ARE NEW PLATFORMS AND MAY NOT GAIN POPULARITY.

The market for our products and platforms on which they operate may not grow. Consumer behavior may change and consumers may lean towards technologies and/or leisure activities which are not within our sphere of activity.

WE ARE EXPOSED TO FLUCTUATIONS IN CURRENCY EXCHANGE RATES.

A significant portion of our business is conducted outside the United States. Although a majority of our revenues are transacted in U.S. Dollars, we are exposed to currency exchange fluctuations in other currencies such as the British pound and the New Israeli Shekel. Moreover, a portion of our expenses in Israel and UK are paid in Israeli currency (NIS) and pounds, which subjects us to the risks of foreign currency fluctuations. Our primary expenses paid in NIS are employee salaries and lease payments on our Israeli facilities

THE DOLLAR COST OF OUR OPERATIONS IN ISRAEL WILL INCREASE TO THE EXTENT INCREASES IN THE RATE OF INFLATION IN ISRAEL ARE NOT OFFSET BY A DEVALUATION OF THE NIS IN RELATION TO THE DOLLAR, WHICH WOULD HARM OUR RESULTS OF OPERATIONS.

Since a considerable portion of our expenses such as employees' salaries are linked to an extent to the rate of inflation in Israel, the dollar cost of our operations is influenced by the extent to which any increase in the rate of inflation in Israel is or is not offset by the devaluation of the NIS in relation to the dollar. As a result, we are exposed to the risk that the NIS, after adjustment for inflation in Israel, will appreciate in relation to the dollar. In that event, the dollar cost of our operations in Israel will increase and our dollar-measured results of operations will be adversely affected. During 2005, 2006 and 2007, the inflation adjusted NIS appreciated against the dollar, which raised the dollar cost of our Israeli operations. We cannot predict whether in the future the NIS will appreciate against the dollar or vice versa. Any increase in the rate of inflation in Israel, unless the increase is offset on a timely basis by a devaluation of the NIS in relation to the dollar, will increase labor and other costs, which will increase the dollar cost of our operations in Israel and harm our results of operations.

RAPID TECHNOLOGICAL CHANGES MAY ADVERSELY AFFECT OUR FUTURE REVENUES AND PROFITABILITY.

The software industry is subject to rapid technological change. We need to anticipate the emergence of new hardware and software technologies, assess their market acceptance, and make substantial development and related investments. New technologies in software programming or operations could render our technology obsolete or unattractive to our customers, thereby limiting our ability to recover development costs and potentially adversely affecting our future revenues and profitability. Because a feature of our technology is its ability to operate across platforms, we must continuously monitor the development of new platforms and changes in existing platform technologies in order to keep our software from becoming obsolete.

WE MAY NOT BE ABLE TO COMPETE SUCCESSFULLY AGAINST CURRENT AND FUTURE COMPETITORS.

The interactive games industry is new, rapidly evolving and intensely competitive. The competition among developers of games software is increasing rapidly. Currently, we compete with a number of competitors, many of which have similar product offerings. Many of our competitors have substantially greater financial, marketing and other resources than us and offer a broader range of services than us. Some of our competitors have longer operating histories and have established customer relationships. The possibility of the very largest software providers entering into new markets is always a competitive threat in the software industry. Many of these software providers are known for their aggressive marketing tactics.

Our competitors may be able to develop technologies more effectively or may be able to license their technologies on more favorable terms given their larger customer base. Competitors may also adopt more aggressive pricing or licensing policies than us, which may hinder our ability to penetrate the market and license our technologies.

In addition, increased competition is likely to result in price reductions, reduced gross margins and an increased number of competitors competing for market share, any of which could seriously harm our ability to generate revenues and our results of operations. We expect competition to intensify in the future because current and new competitors can enter our market with little difficulty, and our competitors may sell their software at reduced prices.

OUR PRODUCTS WILL BECOME OBSOLETE IF WE DO NOT UPGRADE AND IMPROVE OUR PRODUCTS AND DEVELOP NEW TECHNOLOGIES.

The success of our products and our ability to sublicense our technologies and

to develop a competitive advantage in the market will depend on our ability to improve our products and develop new and innovative technologies. Our operations will be at risk if our products are not continually upgraded and improved. The high technology industry is characterized by a consistent flow of new product and service offerings, which may render existing products and services obsolete.

OUR SUCCESS DEPENDS ON OUR ABILITY TO PREVENT OTHERS FROM INFRINGING ON OUR TECHNOLOGIES.

Our success is heavily dependent upon proprietary technology. To protect our proprietary technology, we rely principally upon copyright and trade secret protection. There can be no assurance that the steps taken by us in this regard will be adequate to prevent misappropriation or independent third-party development of our technology. Further, the laws of certain countries in which we intend to license our technologies or products may be inadequate to protect us. We do not include in our software any mechanism to prevent or inhibit unauthorized use, but we generally require the execution of an agreement that restricts unauthorized copying and use of our products. If unauthorized copying or misuse of our products were to occur, our business and results of operations could be materially adversely affected. While the disclosure and use of our proprietary technology, know-how and trade secrets are generally controlled under agreements with the parties involved, we cannot assure you that all confidentiality agreements will be honored, that others will not independently develop similar or superior technology, that disputes will not arise concerning the ownership of intellectual property, or that dissemination of our proprietary technology, know-how and trade secrets will not occur.

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INTELLECTUAL PROPERTY CLAIMS AGAINST US CAN BE COSTLY AND COULD IMPAIR OUR BUSINESS.

We believe that our products and technology do not infringe patents or other proprietary rights of third parties. There can be no assurance however those third parties will not claim that our current or future products infringe such rights of third parties. We expect that software developers will increasingly be subject to such claims as the number of products and competitors providing games software and services grow and overlap occur. Any such claim, with or without merit, could result in costly litigation or require us to enter into royalty or licensing agreements in order to obtain a license to continue to develop and market the affected products. There can be no assurance that we would prevail in any such action or that any license (including licenses proposed by third parties) would be made available on commercially acceptable terms, if at all. If we become involved in litigation over proprietary rights, it could consume a substantial portion of our managerial and financial resources, which could have a material adverse effect on our business and financial condition.

OUR ABILITY TO LICENSE OUR TECHNOLOGY WILL BE ADVERSELY AFFECTED IF OUR TECHNOLOGY'S SECURITY MEASURES FAIL.

Our technologies incorporate security and authentication protections designed to allow licensees to protect certain personal information of players, such as credit card numbers, player information and player account balances. We cannot predict that whether events or developments will result in a compromise or breach of the technology we use to protect a player's personal information. If the security measures in our software fail, licensees may lose many customers and our ability to license our technologies will be adversely affected.

Furthermore, the servers and computer systems of licensees may be vulnerable to

computer viruses, physical or electronic break-ins and similar disruptions, which could disrupt their operations and their ability to pay us licensing fees. Any material failure of such systems may have a material affect on our business. We may need to expend significant additional capital and other resources to protect against a security breach or to alleviate problems caused by any breaches. We cannot assure you that we can prevent all security breaches.

ERRORS OR DEFECTS IN OUR SOFTWARE PRODUCTS COULD DIMINISH DEMAND FOR OUR PRODUCTS, INJURE OUR REPUTATION AND REDUCE OUR OPERATING RESULTS.

Our software products are complex and may contain errors that could be detected at any point in the life of the product. We cannot assure you that errors will not be found in new products or releases after shipment. This could result in diminished demand for our products, delays in market acceptance and sales, diversion of development resources, injury to our reputation or increased service and warranty costs. If any of these were to occur, our operating results could be adversely affected.

WE MAY NEED TO CHANGE THE MANNER IN WHICH WE INTEND TO CONDUCT A PORTION OF OUR BUSINESS IF GOVERNMENT REGULATION INCREASES.

A portion of our business involves the licensing of software used to conduct games-for-pay, or gambling the Internet and otherwise. The regulation of the gambling industry is complex, intensive and constantly changing. The adoption or modification of laws or regulations relating to Internet gambling could adversely affect the manner in which we currently conduct this portion of our business. Many countries are currently struggling with issues surrounding Internet gambling. More specifically, they are considering the merits, limitations and enforceability of prohibition, regulation or taxation of wagering and games transactions that are transacted over the Internet. There are significant differences of opinion and law. In addition, the growth and development of the market for online commerce may lead to more stringent consumer protection laws that may impose additional burdens on us. Laws and regulations directly applicable to games, communications or commerce over the Internet are becoming more prevalent.

The law of the Internet, however, remains largely unsettled, even in areas where there has been some legislative action. It may take years to determine whether and how existing laws such as those governing intellectual property, privacy, libel and taxation apply to the Internet. In order to comply with new or existing laws regulating online commerce, we may need to modify the manner in which we do business, which may result in additional expenses. We may need to hire additional personnel to monitor our compliance with applicable laws.

We are not aware of any regulations or laws that prohibit the development and the licensing of Internet games software that may potentially be used in violation of applicable statutes. It is possible that our planned activities, even though we currently do not operate Internet casinos or otherwise directly engage in the gambling business, may be alleged to violate an applicable statute based on an interpretation of the statute or based on a future change of law or interpretation or enforcement policy. Such allegations could result in either civil or criminal proceedings brought by governmental or private litigants. As a result of such proceedings, we could incur substantial litigation expense, fines, diversion of the attention of key employees, and injunctions or other prohibitions preventing us from engaging in various anticipated business activities. Such an outcome would have a material adverse effect on our business and our results of operations. BECAUSE WE INTEND TO OPERATE IN MULTIPLE INTERNATIONAL MARKETS, WE ARE SUBJECT TO ADDITIONAL RISKS.

We currently sell our software products in a number of countries and we intend to enter additional geographic markets. Our business is subject to risks, which often characterize international markets, including:

o potentially weak protection of intellectual property rights;

o economic and political instability;

o import or export licensing requirements;

o trade restrictions;

o difficulties in collecting accounts receivable;

o longer payment cycles;

o unexpected changes in regulatory requirements and tariffs;

o seasonal reductions in business activities in some parts of the world, such as during the summer months in Europe;

o fluctuations in exchange rates; and

o potentially adverse tax consequences.

IF WE ARE NOT ABLE TO MANAGE GROWTH OF OUR BUSINESS, OUR FINANCIAL CONDITION AND RESULTS OF OPERATIONS WILL BE NEGATIVELY AFFECTED.

We believe that rapid growth and expansion could cause significant strains on our managerial, operational, financial and other resources. Any failure to manage the anticipated growth and expansion of our business could have a material adverse effect on our financial condition.

IF WE ARE UNABLE TO HIRE AND RETAIN SKILLED PERSONNEL, OUR BUSINESS AND FINANCIAL RESULTS WILL BE NEGATIVELY AFFECTED.

Our success depends to a significant extent on our ability to identify, hire and retain skilled personnel. The software industry is characterized by a high level of employee mobility and aggressive recruiting among competitors for personnel with technical, marketing, sales, product development and management skills. We may not be able to attract and retain skilled personnel or may incur significant costs in order to do so. If we are unable to attract additional qualified employees or retain the services of key personnel, our business and financial results could be negatively impacted.

OUR OFFICERS, DIRECTORS AND FOUNDING SHAREHOLDERS CONTROL A SIGNIFICANT PORTION OF OUR OUTSTANDING COMMON STOCK. ACCORDINGLY, OUR OUTSIDE SHAREHOLDERS MAY NOT COLLECTIVELY OWN ENOUGH SHARES TO SIGNIFICANTLY INFLUENCE MATTERS THAT ARE VOTED UPON BY OUR SHAREHOLDERS, INCLUDING THE ELECTION OF DIRECTORS.

Our officers, directors and founding shareholders own approximately 19% of our issued and outstanding stock. We do not have cumulative voting in the election of directors. Thus, purchasers of our common stock may not be able to affect the election of any directors to our Board of Directors.

RISKS RELATED TO OUR COMMON STOCK

THE LIMITED MARKET FOR OUR SHARES WILL MAKE OUR STOCK PRICE MORE VOLATILE. THEREFORE, YOU MAY HAVE DIFFICULTY SELLING YOUR SHARES.

The market for our common stock is limited and we cannot assure you that a larger market will ever be developed or maintained. Currently, our common stock is traded on the Over-The-Counter Bulletin Board. Securities traded on the OTC Bulletin Board typically have low trading volumes. Market fluctuations and volatility, as well as general economic, market and political conditions, could reduce our market price. As a result, this may make it difficult or impossible for our shareholders to sell our common stock. In addition, unlike NASDAQ and the various international stock exchanges, there are few corporate governance requirements imposed on OTC Bulletin Board-traded companies.

OUR COMMON STOCK IS SUBJECT TO THE "PENNY STOCK" RULES OF THE SEC, AND THE TRADING MARKET IN OUR COMMON STOCK IS LIMITED. THIS MAKES TRANSACTIONS IN OUR COMMON STOCK CUMBERSOME AND MAY REDUCE THE VALUE OF YOUR SHARES.

The Securities and Exchange Commission has adopted Rule 3a51-1 which establishes the definition of a "penny stock," for the purposes relevant to us, as any equity security that has a market price of less than \$5.00 per share or with an exercise price of less than \$5.00 per share, subject to certain exceptions. For any transaction involving a penny stock, unless exempt, Rule 15g-9 requires:

o that a broker or dealer approve a person's account for transactions in penny stocks; and

o the broker or dealer receive from the investor a written agreement to the transaction, setting forth the identity and quantity of the penny stock to be purchased

In order to approve a person's account for transactions in penny stocks, the broker or dealer must:

o obtain financial information and investment experience objectives of the person; and

o make a reasonable determination that the transactions in penny stocks are suitable for that person and the person has sufficient knowledge and experience in financial matters to be capable of evaluating the risks of transactions in penny stocks.

The broker or dealer must also deliver, prior to any transaction in a penny stock, a disclosure schedule prescribed by the Securities and Exchange Commission relating to the penny stock market, which, in highlight form:

 ${\rm o}$  sets forth the basis on which the broker or dealer made the suitability determination; and

o that the broker or dealer received a signed, written statement from the investor prior to the transaction.

Generally, brokers may be less willing to execute transactions in securities subject to the "penny stock" rules. This may make it more difficult for investors to dispose of our common stock and cause a decline in its market value.

Disclosure also has to be made about the risks of investing in penny stocks in both public offerings and in secondary trading and about the commissions payable

to both the broker-dealer and the registered representative, current quotations for the securities and the rights and remedies available to an investor in cases of fraud in penny stock transactions. Finally, monthly statements have to be sent disclosing recent price information for the penny stock held in the account and information on the limited market in penny stocks.

RISKS RELATED TO OUR LOCATION IN ISRAEL

POTENTIAL POLITICAL, ECONOMIC AND MILITARY INSTABILITY IN ISRAEL MAY ADVERSELY

AFFECT OUR RESULTS OF OPERATIONS.

Our principal offices and operations are located in Israel. Accordingly, political, economic and military conditions in Israel directly affect our operations. Since the establishment of the State of Israel in 1948, a number of armed conflicts have taken place between Israel and its Arab neighbors. A state of hostility, varying in degree and intensity, has led to security and economic problems for Israel. Since October 2000, there has been an increase in hostilities between Israel and the Palestinians, which has adversely affected the peace process and has negatively influenced Israel's relationship with its Arab citizens and several Arab countries. Such ongoing hostilities may hinder Israel's international trade relations and may limit the geographic markets, where we can sell our products. Furthermore, the United States Department of State has issued advisories regarding travel to Israel, impeding the ability of travelers to attain travel insurance. Furthermore, during July and August of 2006 there have been hostilities between Israel and the Hezbollah terrorist organization operating in Lebanon, and the north of Israel has been hit by rockets launched from Lebanon. Any hostilities involving Israel or threatening Israel, or the interruption or curtailment of trade between Israel and its present trading partners, could adversely affect our operations.

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OUR RESULTS OF OPERATIONS COULD BE NEGATIVELY AFFECTED BY THE OBLIGATIONS OF OUR PERSONNEL TO PERFORM MILITARY SERVICE.

Our operations could be disrupted by the absence for significant periods of one or more of our executive officers, key employees or a significant number of other employees because of military service. Some of our executive officers and some of our male employees in Israel are obligated to perform military reserve duty, which could accumulate annually from several days to up to two months in special cases and circumstances. The length of such reserve duty depends, among other factors, on an individual's age and prior position in the army. In addition, if a military conflict or war occurs, these persons could be required to serve in the military for extended periods of time. Any disruption in our operations as the result of military service by key personnel could harm our business

UNDER CURRENT ISRAELI LAW, WE MAY NOT BE ABLE TO ENFORCE COVENANTS NOT TO COMPETE AND THEREFORE MAY BE UNABLE TO PREVENT OUR COMPETITORS FROM BENEFITING FROM THE EXPERTISE OF SOME OF OUR FORMER EMPLOYEES.

Israeli courts have required employers seeking to enforce non-compete undertakings against former employees to demonstrate that the former employee breached an obligation to the employer and thereby caused harm to one of a limited number of legitimate interests of the employer recognized by the courts such as, the confidentiality of certain commercial information or a company's intellectual property. We currently have non-competition clauses in the employment agreements of most of our employees. The provisions of such clauses

prohibit our employees, if they cease working for us, from directly competing with us or working for our competitors. In the event that any of our employees chooses to work for one of our competitors, we may be unable to prevent our competitors from benefiting from the expertise of our former employees obtained from us, if we cannot demonstrate to the court that a former employee breached a legitimate interest recognized by a court and that we suffered damage thereby.

IT COULD BE DIFFICULT TO ENFORCE A U.S. JUDGMENT AGAINST OUR OFFICERS, OUR DIRECTORS AND US.

All of our executive officers and directors are non-residents of the United States, and virtually all of our assets and the assets of these persons are located outside the United States. Therefore, it could be difficult to enforce a judgment obtained in the United States against us or any of these persons.

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#### ITEM 2. DESCRIPTION OF PROPERTY

On August 31, 2004, we entered into an agreement to lease premises located at Atidim Park in Tel-Aviv, Israel. This location consisted of approximately 750 square meters of office space and the rent was approximately \$7,500 per month. The term of this lease is for five years beginning December 1, 2004. The rent on this property increases once every 12 months by 5% of the space rate (\$0.70 per sq/ft). We do not own or lease any real property elsewhere. In June 2006, we entered into an agreement to rent an additional 270 square meters at the same building on the same terms as the first agreement and for the same period that was terminated on April 2007. In June 2007 we returned to the landlord 480 square meters- which decreased our rent expenses as of December 31, 2007 by approximately \$4,900 per month. We believe that our current space is adequate for our needs.

#### ITEM 3. LEGAL PROCEEDINGS

We are not currently a party to, nor is any of our property currently the subject of, any pending legal proceeding. None of our directors, officers or affiliates is involved in a proceeding adverse to our business or has a material interest adverse to our business.

ITEM 4. SUBMISSION OF MATTERS TO A VOTE OF SECURITY HOLDERS

No matters were submitted to a vote of security holders in the last quarter of our fiscal year ended December 31, 2007.

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#### PART II

ITEM 5. MARKET FOR COMMON EQUITY, RELATED STOCKHOLDER MATTERS AND SMALL BUSINESS ISSUER PURCHASES OF EQUITY SECURITIES

## MARKET FOR OUR SECURITIES

Our common stock began quotation on the Over-the-Counter Bulletin Board during the third quarter of 2003, and is currently quoted under the symbol "ZFPI.OB." The following sets forth the high and low bid quotations for the common stock as

reported on the Over-the-Counter Bulletin Board for each quarter in the last two fiscal years. These quotations reflect prices between dealers, do not include retail mark-ups, markdowns, and commissions and may not necessarily represent actual transactions. The prices are adjusted to reflect all stock splits.

	HIGH	LOW
FISCAL YEAR ENDED DECEMBER 31, 2007		
First Quarter Ended March 31, 2007	\$0.45	\$0.16
Second Quarter Ended June 30, 2007	\$0.17	\$0.09
Third Quarter Ended September 30, 2007	\$0.13	\$0.07
Fourth Quarter Ended December 31, 2007	\$0.14	\$0.06
FISCAL YEAR ENDED DECEMBER 31, 2006		
First Quarter Ended March 31, 2006	\$1.11	\$0.45
Second Quarter Ended June 30, 2006	\$1.17	\$0.71
Third Quarter Ended September 30, 2006	\$0.85	\$0.60
Fourth Quarter Ended December 31, 2006	\$0.65	\$0.35

As of March 26, 2008, there were 68 stockholders of record of our common stock.

#### DIVIDEND POLICY

Historically, we have not declared or paid any cash dividends on our common stock. Any future determination to pay dividends on our common stock will depend upon our results of operations, financial condition and capital requirements, applicable restrictions under any contractual arrangements and such other factors deemed relevant by our Board of Directors.

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ITEM 6. MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS

#### OVERVIEW

The following discussion and analysis should be read in conjunction with the audited financial statements and notes thereto included elsewhere in this annual report. This discussion should not be construed to imply that the results discussed herein will necessarily continue into the future, or that any conclusion reached herein will necessarily be indicative of actual operating results in the future. Such discussion represents only the present assessment by our management.

Our financial statements are stated in United States Dollars (US) and are prepared in accordance with United States generally accepted accounting principles (U.S. GAAP).

This discussion contains forward-looking statements that reflect our plans, estimates and beliefs. Our actual results could differ materially from those anticipated in these forward-looking statements. See "Cautionary Note Regarding Forward-Looking Statements" elsewhere in this annual report.

## OUR BUSINESS

We are a software and technology developer and provider to companies that service the interactive gaming industry, delivering cross-platform systems that are built for mass participation gaming over mobile devices, TV and the

internet. Our software provides and supports play-for-fun and play-for-real interactive games (currently such play-for-real gaming solutions are only provided in the United Kingdom where fixed odds gaming are permitted by licensed bookmakers).

We enter into license and/or revenue-sharing agreements with our customers under which the customers use our software and technology to offer games to their subscribers and pay us a fixed fee and/or a percentage of the net revenues generated from those games.

We devote substantially all of our efforts toward conducting research, development and marketing of our technology. In the course of these activities, we have sustained operating losses and expect such losses to continue in the foreseeable future. To date, we have not generated sufficient revenues to achieve profitable operations or positive cash flow from operations. On December 31, 2007, we had a working capital deficit of \$196,367 and an accumulated deficit of \$17,335,988. There is no assurance that profitable operations, if ever achieved, will be sustained on a continuing basis. During the year ended December 31, 2007, we derived approximately 79% of our revenues from three major customers.

We refer in this discussion to the fiscal years ended December 31, 2007 and December 31, 2006, as "2007," and "2006," respectively.

### GOING CONCERN

We have generated revenues since inception but they were not an adequate source of cash to fund future operations. Historically we have relied on private placement issuances of equity.

We will need to raise additional working capital to fund our ongoing operations and growth. The amount of our future capital requirements depends primarily on the rate at which we increase our revenues and correspondingly decrease our use of cash to fund operations. Cash used for operations will be affected by numerous known and unknown risks and uncertainties including, but not limited to, our ability to successfully market our products and services and the degree to which competitive products and services are introduced to the market. As long as our cash flow from operations remains insufficient to completely fund operations, we will continue depleting our financial resources and seeking additional capital through equity and/or debt financing. If we raise additional capital through the issuance of debt, this will result in increased interest expense. If we raise additional funds through the issuance of equity or convertible debt securities, the percentage ownership of our company held by existing stockholders will be reduced and those stockholders may experience significant dilution. In addition, new securities may contain rights, preferences or privileges that are senior to those of our common stock.

There can be no assurance that acceptable financing to fund our ongoing operations can be obtained on suitable terms, if at all. If we are unable to obtain the financing necessary to support our operations, we may be unable to continue as a going concern. In that event, we may be forced to cease operations and our stockholders could lose their entire investment in our company.

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Our auditors noted the following paragraphs regarding our ability to continue as a going concern:

"The accompanying consolidated financial statements have been prepared assuming

that the Company will continue as a going concern. As discussed in the consolidated financial statements, the Company has suffered losses from operations and has negative cash flows from operations that raises substantial doubt about the Company's ability to continue as a going concern. The consolidated financial statements do not include any adjustments to reflect the possible future effects on the recoverability and classification of assets or the amount and classification of liabilities that may result from the outcome of these uncertainties".

#### DISCONTINUED OPERATION

Effective on July 15, 2007, our board of directors decided to cease the marketing services provided for gaming applications marketing activities through our subsidiary Get21. Consequently, assets, liabilities and operating results that were attributed to Get21 activity were presented as discontinued operations. Under Statement of Financial Accounting Standards ("SFAS") No. 144 ("SFAS 144"), when a component of an entity, as defined in SFAS 144, has been disposed of or is classified as held for sale, the results of its operations, including the gain or loss on its disposal should be classified as discontinued operations and the assets and liabilities of such component should be classified as assets and liabilities attributed to discontinued operations, that is provided that the operations, assets and liabilities and cash flows of the component have been eliminated from the company's consolidated operations and the component.

#### CRITICAL ACCOUNTING POLICIES AND ESTIMATES

Our consolidated financial statements are prepared in accordance with U.S. GAAP. In connection with the preparation of the financial statements, we are required to make assumptions and estimates about future events, and apply judgments that affect the reported amounts of assets, liabilities, revenue, expenses and the related disclosure. We base our assumptions, estimates and judgments on historical experience, current trends and other factors that management believes to be relevant at the time the consolidated financial statements are prepared. On a regular basis, management reviews our accounting policies, assumptions, estimates and judgments to ensure that our financial statements are presented fairly and in accordance with U.S. GAAP. However, because future events and their effects cannot be determined with certainty, actual results could differ from our assumptions and estimates, and such differences could be material.

Our significant accounting policies are discussed in Note 2 of the notes to the consolidated financials statements, "Significant Accounting Policies", included elsewhere in this annual report.

## IMPAIRMENT OF LONG-LIVED ASSETS:

Our long-lived assets are reviewed for impairment in accordance with SFAS 144, whenever events or changes in circumstances indicate that the carrying amount of an asset may not be recoverable. Recoverability of assets to be held and used is measured by a comparison of the carrying amount of an asset to the future undiscounted cash flows expected to be generated by the asset. If such asset is considered to be impaired, the impairment to be recognized is measured by the amount by which the carrying amount of the asset exceeds the fair value. As of December 31, 2007, no impairment losses have been identified.

#### REVENUE RECOGNITION:

We account for revenues from software applications agreements in accordance with Statement of Position 97-2, "Software Revenue Recognition", as amended ("SOP 97-2"). The revenue from license fees is recognized when persuasive evidence of an agreement exists, delivery of the product has occurred, no significant

obligations with regard to implementation remain, the fee is fixed or determinable and collectibility is probable.

SOP 97-2 specifies that extended payment terms in a licensing arrangement may indicate that the license fees are not deemed to be fixed or determinable. If the fee is not fixed or determinable, revenue is recognized as payments become due from the customer unless collection is not considered probable then revenue is recognized as payments are collected from the customer, provided that all other revenue recognition criteria have been met.

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The arrangements that include multiple elements are usually arrangements where we sell software products and Post Contract Support (PCS). For these multiple elements, SOP 97-2 requires that the fair value of each component in a multiple element arrangement will be determined based on the vendor's specific objective evidence (VSOE) for that element, and revenue is allocated to each component based on its fair value. SOP 98-9 requires that revenue be recognized under the "residual method" when VSOE does not exist for all the delivered elements, VSOE of fair value exists for all undelivered elements, and all other SOP 97-2 criteria are met. Under the residual method, any discount in the arrangement is allocated to the delivered elements. The specific objective evidence for the PCS is established by the price charged on separate PCS renewal contracts. The revenue associated with the delivered elements is recognized using the residual method discussed above.

We're entitled to royalties from revenue sharing arrangements upon sublicensing of our products to end-users. Royalties from revenue sharing arrangements are recognized when such royalties are reported to us.

Revenues from services to affiliated company consists of development services provided to TWG on a Cost Plus basis

### FOREIGN CURRENCY

Our revenues are generated in U.S. dollars ("dollar"). In addition a substantial portion of our costs are incurred in U.S. dollars. Our management believes that the dollar is the primary currency of the economic environment in which we are operate. Thus, our functional and reporting currency and certain of our subsidiaries is the U.S. dollar.

Accordingly, monetary accounts maintained in currencies other than the dollar are remeasured into U.S. dollars in accordance with SFAS No. 52, "Foreign Currency Translation" ("SFAS No. 52"). All gains and losses of the remeasurement of monetary balance sheet items are reflected in the consolidated statements of operations as financial income or expenses as appropriate.

The financial statements of Zone4Play (UK) Limited, whose functional currency has been determined to be its local currency, have been translated into dollars. All balance sheet amounts have been translated using the exchange rates in effect at each balance sheet date. Statement of operation amounts have been translated using the average exchange rate prevailing during the period. The resulting translation adjustments are reported as a separate component of accumulated other comprehensive loss in shareholder's equity

### ACCOUNTING FOR STOCK-BASED COMPENSATION:

Effective January 1, 2006, we adopted the provisions of SFAS No. 123 (revised 2004), "Share-Based Payment" ("SFAS 123(R)"), which requires us to measure all

employee stock-based compensation awards using a fair value method and record the related expense in the financial statements. We elected to use the modified prospective method of adoption which requires that compensation expense be recorded in the financial statements over the expected requisite service period for any new options granted after the adoption of SFAS 123(R) as well as for existing awards for which the requisite service has not been rendered as of the date of adoption and requires that prior periods not be restated.

The expected volatility is based on the historical volatility of the Company's stock. The risk-free interest rate assumption is based on observed interest rates appropriate for the expected term of the stock options granted. As permitted by SAB 107, the Company used the simplified method to compute the expected option term for options granted in 2007. The Company intends to adopt SAB 110 as of January 1, 2008 and continue using the simplified method. The dividend yield assumption reflects the expected dividend yield based on historical dividends. Pre-vesting forfeiture rates were estimated based on pre-vesting forfeiture experience.

## ACCOUNTING FOR INCOME TAXES

Significant judgment is required in determining our worldwide income tax expense provision. In the ordinary course of a global business, there are many transactions and calculations where the ultimate tax outcome is uncertain. Some of these uncertainties arise as a consequence of cost reimbursement arrangements among related entities, the process of identifying items of revenue and expense that qualify for preferential tax treatment and segregation of foreign and domestic loss and expense to avoid double taxation. Although we believe that our estimates are reasonable, the final tax outcome of these matters may be different than the one which is reflected in our historical income tax provisions and accruals. Such differences could have a material effect on our income tax provision and net income (loss) in the period in which such determination is made.

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Our accounting for deferred taxes under SFAS No. 109, "Accounting for Income Taxes" ("SFAS 109"), involves the evaluation of a number of factors concerning the realization of our deferred tax assets. In concluding that a valuation allowance is required, we primarily consider such factors as our history of operating losses and expected future losses in certain jurisdictions and the nature of our deferred tax assets. Management currently believes that it is more likely than not that the deferred tax regarding the carry forward of losses and certain accrued expenses will not be realized in the foreseeable future.

#### IMPACT OF RECENTLY ISSUED ACCOUNTING STANDARDS:

In September 2006, the Financial Accounting Standards Board ("FASB") issued SFAS No. 157, "Fair Value Measurements" ("SFAS No. 157"). This Standard defines fair value, establishes a framework for measuring fair value in generally accepted accounting principles and expands disclosures about fair value measurements. The provisions of SFAS No. 157 are effective for the Company beginning January 1, 2008. The FASB issued a FASB Staff Position (FSP) to defer the effective date of SFAS No. 157 for one year for all nonfinancial assets and nonfinancial liabilities, except for those items that are recognized or disclosed at fair value in the financial statements on a recurring basis. The Company does not expect the adoption will have material impact on its consolidated financial statements.

In February 2007, the FASB issued SFAS No. 159, "The Fair Value Option for

Financial Assets and Financial Liabilities." This standard permits entities to choose to measure many financial assets and financial liabilities at fair value. Unrealized gains and losses on items for which the fair value option has been elected are reported in earnings. As applicable to the Company, this statement will be effective as of the year beginning January 1, 2008. The Company does not expect the adoption of SFAS No. 159 to have a material impact on its consolidated financial statements.

In December 2007, the FASB issued SFAS No. 141(R), "Business Combinations." SFAS No. 141(R) establishes principles and requirements for how an acquirer recognizes and measures in its financial statements the identifiable assets acquired, the liabilities assumed, the goodwill acquired, and any noncontrolling interest in the acquire. This Statement also establishes disclosure requirements to enable the evaluation of the nature and financial effect of the business combination. SFAS No. 141(R) is effective for fiscal years beginning after December 15, 2008. Earlier adoption is prohibited. The Company is currently evaluating the potential impact, if any, of the adoption of SFAS No. 141(R) on its consolidated financial statements.

In December 2007, the FASB issued SFAS No. 160, "Noncontrolling Interests in Consolidated Financial Statements - an amendment of ARB No. 51." SFAS No. 160 establishes accounting and reporting standards pertaining to ownership interests in subsidiaries held by parties other than the parent, the amount of net income attributable to the parent and to the noncontrolling interest, changes in a parent's ownership interest, and the valuation of any retained noncontrolling equity investment when a subsidiary is deconsolidated. This Statement also establishes disclosure requirements that clearly identify and distinguish between the interests of the parent and the interests of the noncontrolling owners. SFAS No. 160 is effective for fiscal years beginning on or after December 15, 2008. The Company is currently evaluating the potential impact, if any, of the adoption of SFAS No. 160 on its consolidated financial statements

In December 2007, the SEC issued Staff Accounting Bulleting No. 110 ("SAB 110") relating to the use of a "simplified" method in developing an estimate of the expected term of "plan vanilla" share options. SAB 107 previously allowed the use of the simplified method until December 31, 2007. SAB 110 allows, under certain circumstances, to continue to accept the use of the simplified method beyond December 31, 2007. The adoption of SAB 110 will impact the consolidated financial statements since the Company uses the "simplified" method in developing an estimate of the expected term on its share options.

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RESULTS OF OPERATIONS - YEAR ENDED DECEMBER 31, 2007 COMPARED TO YEAR ENDED DECEMBER 31, 2006

REVENUES AND COST OF REVENUES

Total revenues for 2007 decreased by 29% to \$1,143,204 from \$1,619,630 in 2006. The decrease in revenues due to a contract with Golden Palace Ltd for the license of our multiplayer tournaments blackjack that we had in 2006 offset by revenues to we have due to a service agreement to Two Way Gaming, our jointly hold company with Two Way Media.

Cost of revenues for 2007 increased by 59% to \$628,542 from \$394,447 for 2006. Gross profit decreased by 58% for 2007 to \$514,662 from \$1,225,183 in 2006. The increase in the cost of revenues is attributable to costs related to our service agreement with Two Way Gaming, our jointly hold company with Two Way Media

#### RESEARCH AND DEVELOPMENT

Research and development expenses for 2007 decreased by 45% to \$1,604,359 from \$2,923,572 for 2006. The decrease is primarily attributable to the lay off of employees, decreased general and administrative expenses allocated to the research and development department as a result of lay off of employees, allocation of employees to the cost of service due to our our service agreement with Two Way Gaming, our jointly hold company with Two Way Media , and decreased stock based compensation due to headcount reduction.

### SALES AND MARKETING

Sales and marketing expenses for 2007 decreased by 90% to \$190,516 from \$1,859,279 for 2006. The decrease in sales and marketing expenses is primarily attributable to a portion of the amortization of deferred compensation to stock options granted to our former Chief Executive Officer ("CEO") in the amount of \$893,657 as a result of adopting SFAS 123(R) effective January 1, 2006, to lay off of employees, to cancellation of a liability to our former CEO, which was recorded in 2006 and was cancelled pursuant to the agreement signed between the Company and the former CEO on July 31, 2007, and to accounting charges related to the adoption of SFAS 123(R) effective January 1, 2006 that we had in 2006, and to decreased travel expenses.

### GENERAL AND ADMINISTRATIVE

General and administrative expenses for 2007 decreased by 25% to \$1,539,642 from \$2,061,975 for 2006. The decrease in general and administrative expenses is primarily attributable to expenses in 2006 that were not included in 2007 expenses, including a portion of the amortization of deferred compensation to stock options granted to our former CEO in the amount of \$223,414 as a result of adopting SFAS 123(R) effective January 1, 2006, additional expenses in relation to the possible admission of our shares to trade on AIM, a market operated by the London Stock Exchange plc, and to expenses related to evaluation of the spin off of our multi player black jack tournaments application and due to accounting charges as a result of adopting SFAS 123(R) effective January 1, 2006 that we had in 2006 offset by an allowance for doubtful debt in the amount of \$405,452 owed to us by Golden Palace that was recorded in our indirect subsidiary RNG. In addition, in 2007, we cancelled a liability to our former CEO, which was recorded in 2006, pursuant to the agreement signed between the Company and the former CEO on July 31 in the amount of \$305,727.

### NET LOSS AND NET LOSS PER SHARE

Net loss from continuing operations for 2007 was \$3,311,826 as compared to net loss of \$5,634,836 for 2006. Net loss per share for 2007 was \$0.13 as compared to \$0.21 for 2006. The net loss decreases in 2007 were mainly due to amortization of deferred compensation to stock options granted to our former CEO in the amount of \$1,117,071, due to a decrease in operating expenses mainly due to layoff of employees, due to decreased stock based compensation due to headcount reduction and to cancellation of a liability to our former CEO, which was recorded in 2006 and was cancelled pursuant to the agreement signed between the Company and the former CEO on July 31, 2007, offset by increased legal expenses due to this settlement agreement, an allowance for doubtful debt in the amount of \$405,452 in our indirect subsidiary RNG. Our weighted average number of shares of common stock used in computing basic and diluted net loss per share for 2007 was 32,319,031 as compared to a number of 30,400,789 in 2006. The increase was due to the issuance of additional shares in two private placements in March 2006.

# LIQUIDITY AND CAPITAL RESOURCES

As of December 31 2007, our total current assets were \$395,885 and our total current liabilities were \$592,252. At December 31, 200