

UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549

FORM 8-K

CURRENT REPORT
Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported) **September 7, 2016**

Nxt-ID, Inc.
(Exact name of registrant as specified in its charter)

Delaware
(State or other jurisdiction
of incorporation)

000-54960
(Commission File Number)

46-0678374
(IRS Employer
Identification No.)

Nxt-ID, Inc.
285 North Drive
Suite D
Melbourne, FL 32934
(Address of principal executive offices) (Zip Code)

Registrant's telephone number, including area code: **(203) 266-2103**

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions (see General Instruction A.2. below):

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Item 7.01 Regulation FD Disclosure

On September 7, 2016, Nxt-ID, Inc. held a webcast for investors. The presentation and script used during the webcast are hereby furnished as Exhibits 99.1 and 99.2 under Item 7.01.

The information in this item 7.01, including the information set forth in Exhibits 99.1 and 99.2, is deemed to be “furnished” and shall not be deemed to be “filed” for purposes of the Securities Exchange Act of 1934, as amended (the “Exchange Act”), and shall not be deemed incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act. The information set forth in this item 7.01 shall not be deemed an admission as to the materiality of any information in this Current Report on Form 8-K that is required to be disclosed solely to satisfy the requirements of Regulation FD.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits.

Exhibit No.	Description
Exhibit 99.1	Presentation Materials of Nxt-ID, Inc., dated September 7, 2016
Exhibit 99.2	Script related to Webcast, dated September 7, 2016

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Date: September 19, 2016

NXT-ID, INC.

By: /s/ Gino M. Pereira
Name: Gino M. Pereira
Title: Chief Executive Officer



Gino Pereira

Chief Executive,
NXT-ID Inc.

Mobile Security For a Mobile World®

Cautionary Note Regarding Forward Looking Statements

Certain matters discussed in this presentation and management's statements related thereto contain forward-looking statements that involve material risks to and uncertainties in our business that may cause actual results to differ materially from those anticipated by the statements made herein. Such risks and uncertainties include, among other things, our ability to establish and maintain the proprietary nature of our technology through the patent process, as well as our ability to possibly license from others patents and patent applications and maintain such licenses necessary to develop products; the availability of financing; our ability to implement our long range business plan for various applications of our technology; our ability to enter into agreements with any marketing and/or distribution partners; the impact of competition; the obtaining and maintenance of any necessary regulatory clearances applicable to applications of our technology; and management of growth and other risks and uncertainties that may be detailed from time to time in our reports filed with the Securities and Exchange Commission. This presentation does not purport to be an analysis of the Company's financial position.

This presentation does not constitute an offer to sell or a solicitation of an offer to buy securities nor does it constitute an offer or solicitation in any jurisdiction in which such offer, solicitation or sale would be unlawful prior to registration or qualification under the securities laws of any such jurisdiction. Any such offer may only be made pursuant to a registration statement or pursuant to any exemption from registration, if available. No general solicitation whatsoever is made or intended hereby.

Company Background

- Founded in 2011, NASDAQ listed in 2014 (NXTD)
- Background in technology development for Government and Corporations
- Extensive experience in:
 - Biometric Identity Verification
 - Security and Privacy
 - Encryption and Data Protection
- Partnership with World Ventures December 2015
- Acquired LogicMark July 2016
- Portfolio of registered and pending patents

Our Technology

- Encryption
- Miniaturization
- Sensor Development
- Advanced Biometrics
- Connected IoT Devices
- Cloud Services

Market Opportunity

World Ventures Partnership



WorldVentures Marketing, LLC is the leading international direct seller of vacation club memberships and helps people achieve more fun, freedom and fulfillment by offering DreamTrips™ memberships, which include premium vacations at reduced prices. WorldVentures is a privately held company based in Plano, Texas, with active Representatives and members in 28 countries

There are currently over 500,000 DreamTrips Members, with tens of thousands of new members joining every month. The vision of WorldVentures' executive team is to make the smartcard available to every existing member and eventually, a general global consumer market.

On December 31, 2015 World Ventures entered into a strategic alliance with Nxt-ID to produce a custom smartcard for World Ventures with unique features and Nxt-ID has received a purchase order for up to \$15 million for the World Ventures Smartcard. Deliveries are expected to commence in October with a value of \$2.5 million a month from October to March 2016.

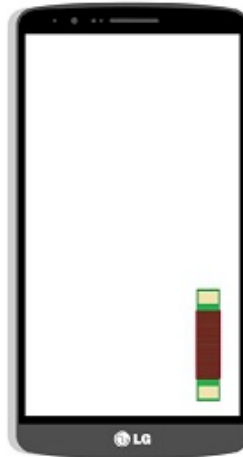
Market Opportunity

Pay Using Existing Technology

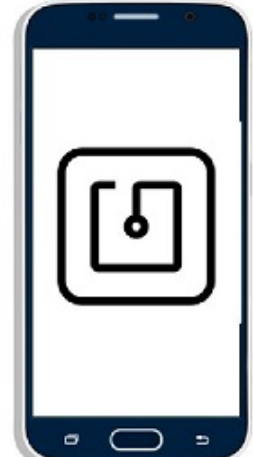


< 10% of Merchants
ApplePay & AndroidPay

Ref: Mark Hung, Gartner Research



100% of Merchants
(Smaller Footprint)



100% of Merchants

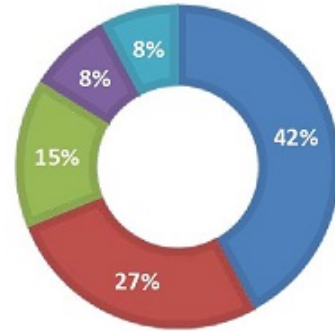
Market Opportunity

Smartphones & Mobile Payments

- Consumer sales of smartphones totaled 349 million units just in the first quarter of 2016*
- Nearly 100 million Samsung Pay transactions only 1 year after launch (Samsung newsroom Aug 23, 2016)
- By 2018, 50 Percent of Consumers in Will Use Smartphones or Wearables for Mobile Payments*

SMARTPHONE MARKET SHARE

■ Samsung ■ Apple ■ Huawei ■ Oppo ■ Xiaomi



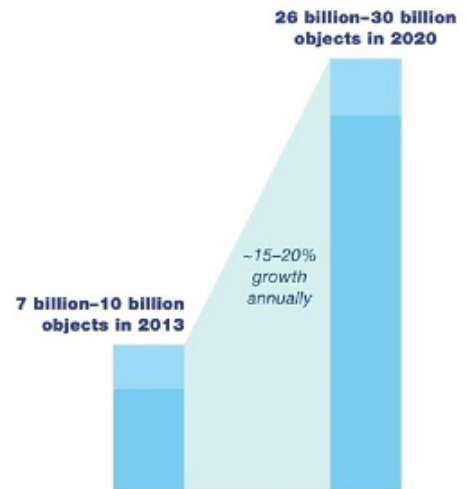
*Gartner Reports December 15, 2015 & May 19, 2016

Market Opportunity

Internet Of Things (IoT) & Connected Devices

Some 30 billion objects may be connected to the Internet of Things¹ by 2020.

- Nearly \$6 trillion will be spent on IoT solutions over the next five years.
- By 2020 IoT devices will account for 24 billion, while smart phones & tablets will comprise 10 billion.
- Ultra Low Power Technology
- IoT can improve the bottom line of business by lowering operating costs, increasing productivity, and expanding to new markets or developing new product offerings.



*Report courtesy of BI Intelligence Apr 28, 2016

Core Competencies

Encryption – US Patent Grant 9407619

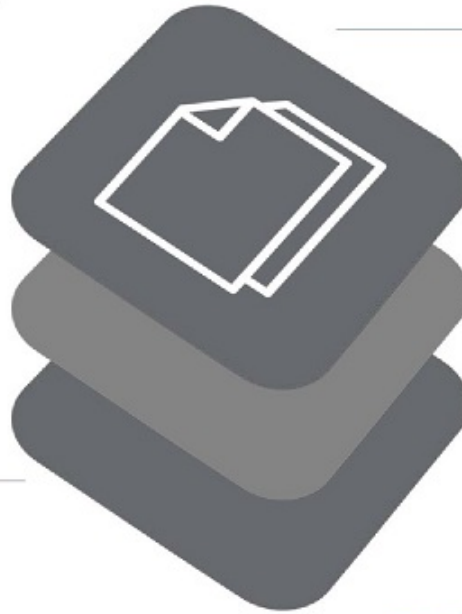
Partial

Partial access may be given allow for cases in which a biometric may not be present.



None

Access is denied when risk score does not match historical score or risk is too high

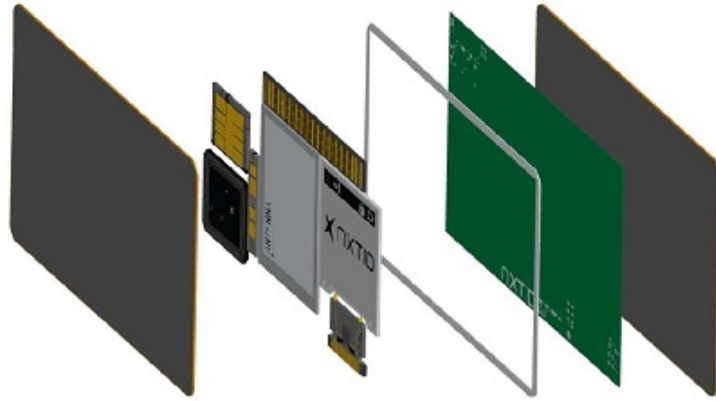


Full

Full access is only given when a set level for an authentication score is reached.

Core Competencies

Miniaturization



Core Competencies

Advanced Biometrics



Multi-Platform

Our Biometric Voicematch system can run inside of a mobile app, website, or even a low power embedded device such as our Wocket Smart Wallet. No cloud connection required to authenticate.

White Label & Enterprise

Voicematch is available for full white label integration into any OS, application, or backend authentication service.



Access Control

Improved access control applications for government, industry & commercial consumers, i.e. DHS, ATM machines

Law Enforcement

Existing sales and developed product deployed in law enforcement. Active installations and customers

Mobile App
Access



Server Analyzes
Transaction Risk



Cloud Access
Given



Biometric
Authentication Face or
Voice



Access Level
Determined

Key Investment Highlights

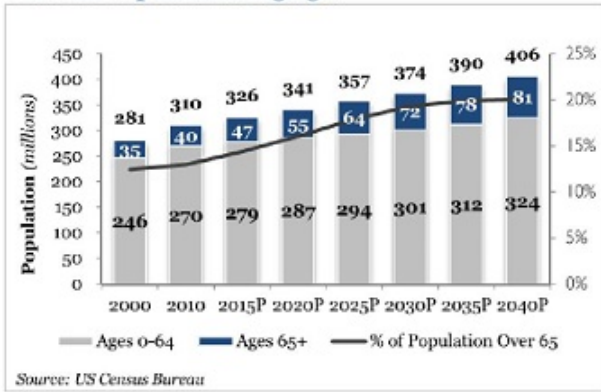
- Industry leader in two-way voice communication through pendants
- Largest manufacturer of “non-monitored” products
- Lowest cost of ownership
- Eight consecutive years of topline growth since inception
- Gross margins of ~70% and EBITDA margins of ~35%
- 34 cents of free cash flow for every dollar of revenue



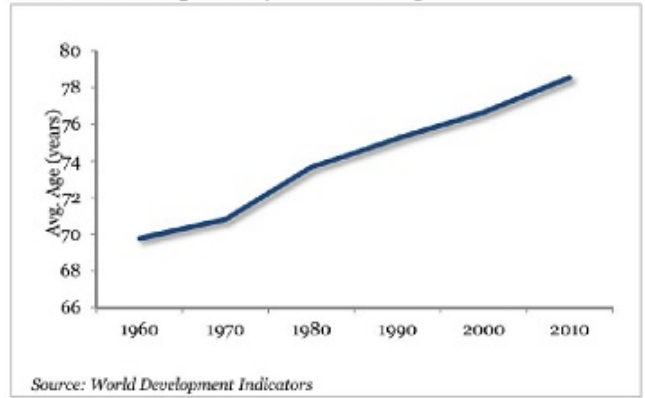
- Reputation as an “Innovator”
- Company has invested heavily in R&D over the past few years to bring products to market
- Product pipeline built out through 2017
- Continued runway in current channels
CareTaker Sentry and Guardian Alert 911+ projected to significantly increase sales
- Potential game-changing opportunities in retail and international
- Building out a dedicated salesforce

Favorable Market Dynamics

The US Population is Aging...

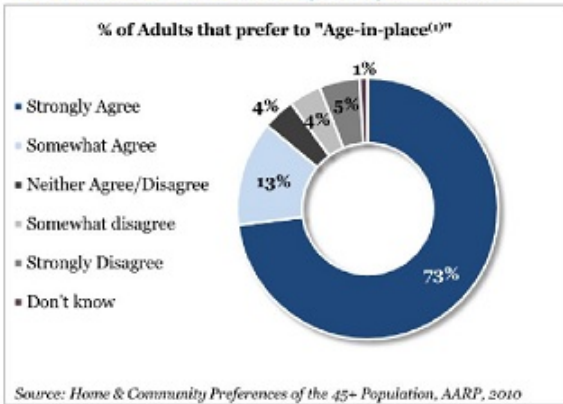


...and Life Expectancy Is Increasing

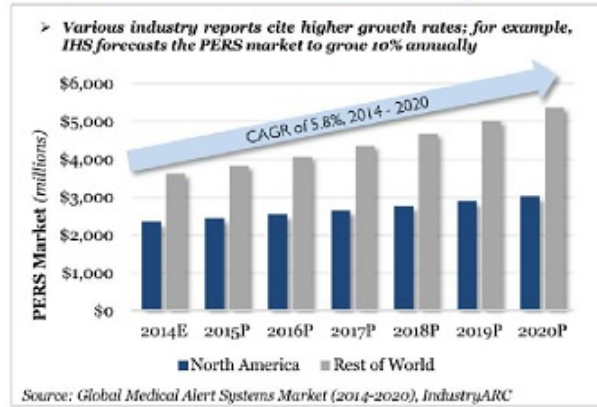


Favorable Market Dynamics




With More Seniors Choosing to “Age-in-Place”...






...Demand for PERS Products is Increasing



Product Overview – Non-Monitored Products

Guardian Alert	Freedom Alert	Emergency Wall Communicator
<ul style="list-style-type: none"> • Two-way voice communication in cordless pendant; can be worn as a necklace, bracelet or on belt • Calls 911 only • Guardian Alert 911 is compatible with any standard landline and most VoIP • Guardian Alert 911+ is a cellular option that works on GSM cellular networks • Guardian Alert listed on the FSS • Guardian Alert 911+ is currently pending approval 	<ul style="list-style-type: none"> • Calls 911 and up to four personal contacts • World's smallest two-way voice communicator; first product to provide a two-way speakerphone in pendant; gives users the ability to know that the call has been made and communicate with increased functional range • Pendant can be worn as a necklace, bracelet or on belt • Up to four pendants can be supported by one base unit for multiple users • Listed on the FSS 	<ul style="list-style-type: none"> • Emergency Wall Communicator provides added security and convenience in areas of the home that have a high risk of falls taking place (e.g., shower, bottom of the stairs) • Attractive option for users who prefer not to wear a pendant • Battery operated; fully supervised • Works with Freedom Alert, Life Sentry, and CareTaker Sentry 

Product Overview – Monitored Products

CareTaker Sentry	Life Sentry	Sentry Pal
<ul style="list-style-type: none"> • Calls central station or caretaker • Full suite of modular products; offer dealers upsell opportunities including two-way pendant, cell accessory, and Emergency Wall Communicator • Base unit ensures pendant battery is active • Launched in July 2015 	<ul style="list-style-type: none"> • Calls central station only • World's smallest two-way voice communicator gives users the ability to know that the call has been made and communicate with increased functional range • Combination of four pendants or Emergency Wall Communicators programmable to one base • Full supervision; pendant communicates with central station every 13 hours and when activated by the user • Getting phased-out 	<ul style="list-style-type: none"> • Cell-based • Calls central station only • Two-way voice communication in cordless pendant • Nationwide coverage, GSM network • Integrates with central station software 

Patented and Protected

Granted Patents

- Risk aware end-to-end multi-factor authentication via dynamic pairing

Pending Patents

- Location and Identity Aware Loyalty and Payment System Suggestion System
- Universal authentication and data exchange method
- Personalized Payment Tokenization System
- Alternative Payment Methods such as WiMag (Wireless Magnetic Stripe)
- Voice directed payments

Key Management Team



Gino M. Pereira, Chief Executive Officer

Mr. Pereira has over 30 years of executive, operational and financial experience with technology companies in the United States, Europe and the Far East. Earlier in his career, he served as a divisional Chief Financial Officer for Williams Holdings, plc., a large multi-national company. From 2004 to 2011 Mr. Pereira was Chief Financial Officer and later Chief Executive Officer of Technest Holdings Inc., a publicly quoted defense contractor. Prior to that, Mr. Pereira helped to develop several technology start ups and has over 10 years experience in the financial and operational management of small cap public companies. He is a fellow of the Chartered Association of Certified Accountants in the UK and has an MBA from the Manchester Business School (UK) with a specialty in finance.



David Tunnell, Chief Technology Officer

Mr. Tunnell is an expert in biometrics and cryptology and is the inventor of a variety of miniature technologies for remote distributed sensors. Mr. Tunnell has over 23 years of experience in developing high-technology solutions for the US Government. He was the divisional director of 3D identification products at Technest Holdings Inc., from 2003 to 2011. Prior to Technest, he served as an adjunct faculty teaching various advanced technology courses at the National Cryptologic School while working with various intelligence agencies and later at L3 Communications where he served as Director of Engineering. Mr. Tunnell earned a Masters in Technical Management (MSTM) from Johns Hopkins University and a BSEE from the University of Tennessee.



Vincent Miceli, Chief Financial Officer

Mr. Miceli has extensive experience in financial and operational management in both substantial private and public companies. Mr. Miceli was the Chief Financial Officer of Panolam Industries International, Inc from May 2006 to mid-December 2013. Prior to that, Mr. Miceli was the Chief Financial Officer of Opticare Health Systems, Inc, from 2004 to 2006. Mr. Miceli holds a BS in accounting from Quinnipiac College, an MBA from the University of Hartford. He is an affiliate member of both the AICPA and the CT Society of Certified Public Accountants.

Independent Board Members

Major General David R. Gust, USA, Ret.

General Gust presently does consulting work for his own company, David R. Gust & Associates, LLC. Between April 2007 and May 2009, General Gust was the President of USfalcon, a privately-held company working with the U.S. Defense sector, primarily in information technology. Previously, General Gust had served as the Manager for Federal Telecommunications for Bechtel National, Inc. from November 2004 to March 2007. Prior to that, he was the President and Chief Executive Officer of Technical and Management Services Corporation from 2000 to 2004. General Gust retired from the United States Army in 2000 after completing a career of 34 years of service. General Officer assignments included the Program Executive Officer, Communications Systems (PEO-Comm Systems), Program Executive Officer, Intelligence, Electronic Warfare and Sensors (PEO-I EW&S) and at Army Materiel Command, as Deputy Chief of Staff for Research, Development and Acquisition (DCSRDA).

Michael J. D'Almada-Remedios, PhD

Dr. Remedios is Chief Technology Officer of WorldVentures Holdings. Between January 2011 and September 2013 Dr. Remedios was Chief Information Officer for Arbonne International, a billion dollar global cosmetics company. From February 2009 to December 2010 he was a Vice-President at Expedia, Inc. and was responsible for all technologies, product development and technical operations for hotels.com. Prior to February 2009 Dr. Remedios was Chief Technology Officer for Realtor.com and Shopping.com, a subsidiary of eBay, Inc. At eBay he was a member of the eBay Inc. Technology Board for eBay, PayPal and Skype. Dr. Remedios was also CTO at software company, Swarm-Mobile. He has a PhD. In Computer Control and Fluid Dynamics from the University of Nottingham in England and a B.Sc. In Physics and Computer Science from Kings College, University of London in England.

Independent Board Members

Stanley Washington

Mr. Washington is recognized as a key business leader in the financial services industry with over 25 years' experience. Currently, as Founder and Chief Executive Officer of Pantheon Business Consulting (PBC) he manages a strategic business development firm which focuses on partnering fast growing small & mid-sized companies in emerging categories with large strategic partners; providing senior leadership teams with innovative thought leadership concepts aimed at increased revenue generation, consumer program activation and diverse strategic supplier partnership development for the building of long-term shareholder growth and profitability. Prior to PBC Stan spent 17 years as an executive at American Express and was Regional Vice President and General Manager of the Western United States operating as the region's senior business leader where he managed American Express' U.S. Commercial Card Division overseeing the Account Development Organization including sales and operational support across multiple industries, to more than 260 U.S. based companies, representing over \$300 billion in annual corporate revenue. During his career at American Express he held numerous positions within the company including Regional Vice President and General Manager of the American Express Establishment Services Division where he was responsible for over \$50 billion in annual charge volume, managing all merchant account relationships, card member marketing, sponsorships and advertising to more than one million American Express merchant business locations throughout the Western States and Micronesia.

Dan Sharkey

Dan Sharkey was Executive Vice President of Business Development of ATM, a publicly traded semi conductor company from 2007 to 2014, and was responsible for expanding ATM markets and long-term growth potential by identifying and delivering new strategic and product opportunities. Mr. Sharkey joined ATM as Chief Financial Officer in April 1990 and continued in that position with the additional responsibilities as Treasurer and Secretary until 2007. ATM was sold to Entegris in 2014 for \$1.15 billion. Before joining ATM, Mr. Sharkey was Vice President of Finance for Adage, Inc., a publicly traded computer graphics manufacturer, from 1987-1990. From 1983-1987, he was Corporate Controller for CGX Corporation a venture capital-backed, privately held computer graphics manufacturer that merged with Adage, Inc. in 1987. From 1978 to 1983, Mr. Sharkey worked as a Certified Public Accountant in the Boston office of KPMG Peat Marwick. Mr. Sharkey earned a Bachelor of Arts degree in Economics and Accounting from the College of the Holy Cross in Worcester, Massachusetts.

Advisory Board Members

Lawrence Flanagan

Mr. Lawrence Flanagan is President and CEO of AARP Member Services since November 2014 and was formerly the Executive Dean at the University of New Haven College of Business. Flanagan is regarded as one of the most accomplished global marketing leaders in the country. Prior to his career in academia, he spent nearly three decades in corporate America as an executive at MasterCard Worldwide, the Procter & Gamble Company and L'Oreal USA. As the global chief marketing officer at MasterCard, he managed a \$1.5 billion budget, directed marketing strategies in more than 50 countries and helped launch the company's hugely successful, "Priceless" advertising campaign. He also established strategic partnerships with Major League Baseball, the PGA Tour and Champions League soccer in Europe and was part of the executive team that spearheaded MasterCard's highly successful initial public offering in 2006.

Ken Moy

Mr. Ken Moy, is director of Global Payments and Emerging Commerce at Subway. He was formerly senior vice president and Group Head of US Emerging Payments at MasterCard Worldwide. Moy has extensive experience in large-scale rollouts, partnerships, corporate development, strategic planning, business administration and product management. He launched MasterPass, the firm's digital wallet solution and important pillar to overall strategy, achieving over 25,000 online merchants, and wallet distribution with over 20 financial institutions. He led an exclusive agreement with Google, Citibank and First Data to launch Google Wallet, the first commercially available mobile payment solutions. He also led an exclusive agreement with Intel for access to embedded technology in Intel PCs to deliver enhanced security and user experience for electronic commerce. Moy is Founder and President of Harvest Advisors LLC.

William Fields

Mr. William Fields is a former President and CEO of Wal-Mart Retail Stores Division and Chief Executive Officer of Blockbuster Entertainment Group, a division of Viacom, Inc. During his 25-year career with Wal-Mart, Mr. Fields held numerous senior executive positions within the organization, including Assistant to Wal-Mart Founder, Sam Walton; Senior Vice President of Distribution and Transportation; and Executive Vice President of Wal-Mart, Inc., culminating in the role of President and Chief Executive Officer of the Wal-Mart Retail Stores Division. Mr. Fields was responsible for over 2,000 stores and 300,000 employees, generating approximately \$68 billion in annual revenues.

Key Takeaways

- NXT-ID is technology company with core competencies in encryption, biometrics, miniaturization, low power utilization and payment technologies.
- Core focus on multi function Smart cards, Smartphone payment technologies and emerging applications in IoT enabling technology.
- Advanced security including biometric access control and EMV like encrypted token technology are essential to the success of IoT and modern payment adoption.
- Proprietary IP for both proprietary hardware and the company's unique dynamic pairing technology for the protection of transmitted data.
- Accelerated go to market strategy by partnering with leading companies in each core focus area. The first such partnership with World Ventures Holdings is underway.
- In Q4 2016, NXT-ID anticipates full quarter revenues and earnings from the LogicMark acquisition as well as revenues from anticipated deliveries against the World Ventures purchase order.
- Management, board and advisory team with proven track record in building and operating large public companies and successful technology start-ups.

OPERATOR:

...I would now like to hand the floor over to Steve Waite, director of strategy at SoundView Technology Group. Please go ahead, sir.

STEVE WAITE:

Thank you, operator. Good afternoon, everybody, and thank you for joining us for this webinar. We're delighted to have you today. As the operator said, I'll be moderating today's webinar.

Joining us today are three key executives at NXT-ID. One is Gino Pereira, CEO and co-founder of the company. Gino will be joined by Dr. Michael Remedios, who's the CTO of WorldVentures and a director of NXT-ID. And also joining us on the call is Kevin O'Connor, who is the president of LogicMark, which is now a wholly owned subsidiary of NXT-ID.

Each of these executives will be giving an overview of the business, and we hope that it's illuminating. We're going to start off, today, with Gino, who will be discussing and giving us an update of the business conditions since last April when we did the last webinar. Gino, take it away.

GINO PEREIRA:

Thanks very much, Steve. I appreciate it. As is customary before we start, I do need to read everybody a cautionary note regarding forward-looking statements that we may be making and then we'll get started in earnest.

Certain matters discussed in this presentation, and management's statements related thereto, contain forward-looking statements that involve material risks to and uncertainties in our business that may cause actual results to differ materially from those anticipated by the statements made herein. Such risks and uncertainties include, among other things, our ability to establish and maintain the proprietary nature of our technology through the patent process, as well as our ability to possibly license some other's patents and patent applications, and maintain such licenses necessary to develop products, the availability of financing, our ability to implement our long-range business plan, the various applications of our technology, our ability to enter into agreements with any marketing and/or distribution partners, the impact of competition, the obtaining and maintenance of any necessary regulatory clearances applicable to applications of our technology, and management of growth and other risks and uncertainties that may be detailed, from time to time, in our reports filed with the Securities and Exchange Commission. This presentation does not purport to be an analysis of the company's financial position. This presentation does not constitute an offer to sell or a solicitation of an offer to buy securities, nor does it constitute an offer or solicitation in any jurisdiction in which such offer, solicitation, or sale would be unlawful prior to registration or qualification under the securities laws of any such jurisdiction. Any such offer may only be made pursuant to a registration statement or pursuant to any exemption from registration, if available. No general solicitation, whatsoever, is made or intended hereby.

Just to start things off, as our shareholders would note, we've recently had an annual general meeting at our head office down in Florida. All matters in front of the shareholders were passed by a majority of shareholders and the results and the topics that were described are filed with the Securities and Exchange Commission on Form 8-K. It's available there, in detail, for anyone wishing to read those results.

Just to catch up from what Steve was saying, and just to quickly summarize the strengths of the company for those that may be new, NXT-ID is a technology company with certain specializations and our expertise, or core competencies, are in the areas of encryption, miniaturization, sensor development, advanced biometrics, and cloud services, and these lend themselves to applications such as advanced payment technologies, as well as connected devices on the emerging IoT, or Internet of Things platform.

In particular, at our last meeting, there are some main strategies that we are employing at the moment, and firstly they're to take those technologies and to partner with major corporations that are leaders in their particular space, and that's a way in which we can accelerate adoption of our technologies into the marketplace.

The first of such partnerships was announced last December with WorldVentures, which is an international travel company with over half a million members. We have developed a smart card for WorldVentures for very unique applications, and in a little while Mike Remedios will be chatting a little bit about the progress that we've made on the development of that product. It's a very exciting product for us and definitely challenging and stretches the bounds of what anybody has done with smart cards. It's a really exciting product.

Since our last call, we also completed our acquisition of LogicMark, LLC. That's a very big step for the company. LogicMark, LLC is a personal emergency response company. It makes devices for the elderly that may need to reach people for help if they have an accident or something. It's commonly seen on television, but from another company (where the people fall down and they can't get up). So we're very excited about that company. It's a super business. It runs extremely well. And we're also excited for what the future can bring for that marketplace and what we can contribute through our technologies. I think the future prefers devices — absolutely connected devices — doing a lot more things than just being able to make a phone call. That's something that we're excited to develop and work with.

There's two other initiatives that we are undertaking at the moment besides WorldVentures and LogicMark, and they are a spin-off of our existing technologies. One is the ability to put payments on smart cards. We have a technology with our own patents pending that is similar to Samsung Pay and how that technology works, and we are in discussion with smart phone manufacturers about the prospect of incorporating that payment technology into smart phones. It's something that would be able to be used at any terminal, not just those that are enabled for NFC payments. So that's an initiative that we are currently pursuing.

And the final initiative has to do with IoT type devices and cloud-driven devices. They include using our biometrics for facial recognition in order to recognize someone to give access to files, and also we have an ability through our miniaturization to enable payments in very small form factors. In addition, I think that inner security is essential to anything to do with IoT, because if we're connecting everything, we need to make sure that they're as secure as possible.

We've already been granted our first patent on encryption and we have several behind it, and I think our ability to secure some of these communications could be essential in the future. So that's a general update on where we are and what we've been working on, and I will pass it over to Mike Remedios to tell us a little bit more about how the WorldVentures partnership is going.

MICHAEL REMEDIOS:

Thank you, Gino. Hi, everyone. I'm Mike Remedios. I'm the CTO from WorldVentures and it gives me a lot of pleasure to be able to tell you that today we're no longer talking about what might be, but what is.

We promised that we would be getting the cards out for our membership in the second half of the year, and we're pretty much on schedule for that. We're pleased, right now, that we're currently in alpha, which means that we have cards working with SDKs provided by the NXT team, and we have two separate apps that we have developed in-house at WorldVentures to fully integrate to create our ecosystem, both for our consumer membership as well as for our merchant participating facilities like restaurants.

That is well underway and, at the beta, where we will get in excess of a thousand cards out into the wild working in the real market. It will be on October 18. We have a big show coming up in Las Vegas, where the top 1,000 people who really wanted to participate in our beta will be actually given their cards. We have a lot of product training for them, and a lot of customer service support to make sure that that launch is successful.

Later in the year, towards Christmas, we are scheduled to get a total of about 150,000 cards, minimum. If the sales go better, or that we get even stronger support than we think that we are already anticipating, that number may go up and we expect to get strong sales based on the excitement that we've heard from our field. Obviously, we can't guarantee how many will be sold; however, we have had a ton of excitement and we've been getting a lot of feedback on future enhancements to the card, which we are already feeding back to NXT.

On top of that, we also have been engaged with a conference called Phocuswright, which is one of the top conferences for the travel industry, and we are in the top 12 [to] 14, or so, companies for innovation for the travel industry. We will be presenting primarily the smart card that we've done in collaboration with NXT to pretty much anyone who's anyone in the travel industry. That conference is in Los Angeles on the 14 to the 16th of November. That may actually drive some B2B sales for us.

The fourth class looks pretty good for us. We've been very pleased with the level of cooperation with NXT and its engineers, and the level of support in getting this launched to market. So I want to thank them and also say a warm hello to those people who may be from our WorldVentures community who are on this call.

STEVE WAITE:

Thank you, Michael. I should also mention that there is an investor presentation deck available for download at the website as you're viewing it, and there will be a link to the NXT website that you can listen to and replay. It should be up tomorrow. So with that, Gino, should we turn it over to Kevin to talk about what's going on at LogicMark and get an update, there?

GINO PEREIRA:

Absolutely. We're very excited to be able to complete this acquisition and we're really looking forward to the future with that company. Kevin, please give our listeners an overview of LogicMark, because this is new to a lot of our shareholders: what the company is, what it does, and how you see it growing with NXT-ID.

KEVIN O'CONNOR:

Thanks very much, Gino. I just want to echo what you said. At LogicMark, we're very excited to be part of the NXT family. We think that there's a lot of opportunity to build on what we have built, so far, as a successful business and leverage some of the technologies that you talked about, Gino.

As we looked at the partnership between NXT and LogicMark as we were going through the acquisition process, the thing that really excited us was the technology with encryption, miniaturization, and sensor development, and taking and being able to leverage that into some of the products that we currently have and the markets that we serve.

As you mentioned, Gino, I'll give a brief overview on the market and the products to give an understanding to the people on the phone of the space that we play in. As you talked about, we manufacture personal emergency response systems, so we play in the area for medical alert systems for elderly people traditionally living at home independently.

Some of the key drivers to our market are incredibly strong. As a society we are getting older, people are living longer, and there's a strong feeling that people do want to stay at home and remain independent on their own. So as we look at the technology to help support that, it's all about using the resources and technology that's available, but also understanding that the market we serve really needs to use simple technology, because the older population doesn't use complex technology. We want to make sure that it's easy to use.

The business has done extremely well in 2016. We're looking forward to continuing to build on that through the rest of the year and in 2017 as part of NXT. Our biggest advantage is that we're the leader in two-way communication through the pendant. In most cases [with] personal emergency response systems, when people push the button (and some of you may have seen commercials on TV where someone pushes a button), they're lying on the floor, and they're shouting across the room to a box. That's how they're communicating.

LogicMark really revolutionized the technology by putting the communication directly in the pendant, so that when somebody pushes the button, they actually speak through the pendant, much like a cordless phone, to the person on the other end. A big part of our market, and where we're the largest player, is in what we would call the non-monitored space. And by non-monitored, what we mean is that that's a no-monthly-fee solution that can go either directly to 9-1-1 (the person can contact 9-1-1 and get immediate assistance), or by pressing the button they can call friends or family, and friends and family can get them the assistance that they need.

So by non-monitored, it's still sending a signal to somebody, and people are able to get help, but there's no monthly fee. And that's a lowest cost of ownership value proposition, so people can get a device, get the help that they need, and not have a monthly fee that they're obligated to pay on an ongoing basis.

We do also manufacture products in the monitored space, and we go to market through our channel partners that provide a service where they're monitoring those emergency situations. So if somebody presses a button, it will go into a Central Station and they can then, at that point, contact the police or a fire department, or whoever needs to respond to that specific emergency.

The reputation as an innovator, again, really came from the two-way voice independent, but we've expanded beyond that and added some devices that we tied to it where if somebody's not wearing the pendant and their product, and they fall and have an emergency, we've developed wall communicators that can be put in higher-risk areas. And again, our goal is really to understand what our channel partners need and what the end user ultimately needs in using the system so that it is user-friendly, and that it adapts to the person's lifestyle when they're in the home.

As we look at the partnership and being wholly owned by NXT, in addition to the technology, some of the other things that we think present real opportunities are in the area of big-box retail. We think that there's an opportunity for us to expand our market share primarily in the non-monitored, or no-monthly-fee product; but also through monitored solutions, as well.

And then we also think that there are other opportunities to take with the technology of NXT and expand the offerings in our current channels that we serve. We do a lot of work with the VA in providing no-monthly-fee solutions to veterans, so that the VA can provide technology for veterans that have served our country and are living independently at home, but need the assistance of technology. That's a big part of our business, today, and we look to continue to expand on that and build through that.

Another part of technology that's developing is the mobile solution. Most of our products that are designed for in-home use rely on landlines or VoIP, so a traditional telephone line or VoIP. We also have products for the mobile space, where we're using cellular personal emergency response units when someone isn't necessarily in their home, or doesn't have a landline.

And we also have some that then take a step further, and provide GPS location, so no matter where somebody is, if they need help, they can press the button. Central Station can locate them through GPS tracking. Again, our goal is to really develop solutions in both the monitored or monthly-fee solution, as well as non-monitored and no monthly fee.

So as we look forward to the end of 2016 and 2017; again, you'll see some developments on our core business and you'll see some development with some new products that we're excited about releasing to the market.

STEVE WAITE:

Thank you very much, Kevin. That was great. Gino, we're moving right along, here, and we wanted to try to keep this as concise as possible. We recognize everybody's busy. We, once again, thank everybody for joining us today. Gino, I thought we could circle back to you. You hit on the four key areas, and I know there's tremendous focus on these areas right now. Can you just give us an overview of how you see the business migrating into the fall and going into the winter as all this stuff comes together on these business fronts?

GINO PEREIRA:

Let me try and refocus on key takeaways from this call. I just want folks to realize that NXT-ID is a multi-feature technology company. We're not just a payment technology company, but we have these core competencies in encryption, and biometrics, and miniaturization, and low power.

And low power and miniaturization are key things for how technology is going to develop in the future — whether if it's for IoT type products, it's very important. People are tired of having to charge devices all the time, and the more we use them, the more power they use. So our core focus, as we've said before, is in multi-function smart cards, smart phone payment technologies, and the emerging IoT enabling technologies.

Our go-to-market strategy is by partnering with leading companies in each core focus area. So in the first core focus area of multi-function smart cards, that's where we've partnered with WorldVentures Holdings. We're excited about that. We think that they have a lot of reach, not only just into their very wide membership, but their plans to extend beyond that, as well. So we're happy and we've selected a great partner there.

We are looking for a partner for our smart phone payment technologies, and we're also looking for partners for the emerging IoT enabling technologies, as well. I think we'll see some developments along those lines between the fall and the spring of next year.

In the near term, in the fourth quarter, we're excited because it will be the first full quarter revenues from the LogicMark acquisition that we've completed, as well as revenues that we're anticipating from deliveries to WorldVentures. So in the fourth quarter of this year, NXT-ID is really morphing into very much a company driven by revenues and earnings from its earlier stage, where it was mostly doing development and R&D work, so that's a transformation for us.

As ever, the board and advisory team that we have are really very helpful in helping us to develop our strategy and to provide us with expansion opportunities, and I'd like to acknowledge them and thank them very much. So we're really looking forward to the next six months.

STEVE WAITE:

And Michael, on these events coming up in Las Vegas and Los Angeles, it sounds like a tremendous opportunity to feature the smart card that you've developed with NXT-ID, and it looks like 2017 could be a very exciting year, if all goes well at these shows.

MICHAEL REMEDIOS:

Certainly. The salespeople that we have are extremely excited about it. It's not just front — it's center, it's left, it's right — and they are competing right now to get on the beta program in order for them to get the first view of it. To use it. To give us feedback so that we can make it even better as we move into 2017. We know that this is a great way to distribute great product, and that's why we did the partnership with NXT. They've got the product. They've got the miniaturization technology skills. We've got the distribution.

STEVE WAITE:

And it's global in scope, what you've built out, correct?

MICHAEL REMEDIOS:

We're doing it as a phased rollout, so we're starting with the US in October, but we fully intend to be rolling it out to the rest of the world as soon as that does pick up.

STEVE WAITE:

Very good. And Kevin, you've had great success with LogicMark. The company was founded in 2006. You've had a great deal of success over the last decade, and it sounds like this is a great opportunity to leverage some of the next advanced technology and some of the relationships, and move the company into the next generation and the next phase of business development. It sounds like it's a very exciting opportunity all the way around and we appreciate you joining us on the call.

Gino, if it's okay, we're going to wrap it up, now. Are there any other concluding comments that anybody would like to make before we wrap up today?

GINO PEREIRA:

I think we're fine. Thanks, Steve.

STEVE WAITE:

Well, thank you very much, everybody, for joining us. It's been a pleasure moderating this event, and we look forward to the next one. Again, there's a presentation that you can download and the replay will be available very soon up on the NXT website. Thank you very much for your time today, and have a great day. Bye bye.