Xped Limited



Investor Presentation

Xped Limited (ASX: XPE) ("Xped" or "the Company") is pleased to release the attached presentation being used for investor meetings.

By Order of The Board



Xped Limited



ABOUT XPED

Xped is an Australian Internet of Things ("IoT") technology business. Xped has developed revolutionary and patent-protected technology that allows any consumer, regardless of their technical capability, to connect, monitor and control devices and appliances found in our everyday environment. It's as simple as two people shaking hands. By enabling the Internet of Things, Xped's ADRC platform will bring benefit to Manufacturers, Retailers, Service Providers, and Consumers.

At Xped, we're Making Technology Easy Again

FOR MORE INFORMATION:



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CORPORATE ENQUIRIES:

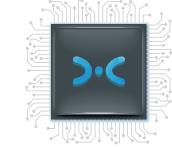
Cameron Low T 03 9225 5474 E ir@xped.com



> C Xped Investor Presentation







WHO IS XPED?











Xped is a vertically integrated technology and solutions provider that is focused on Internet of Things (IoT) Infrastructure for 3 core segments:



Smart Homes and **Consumer Solutions**



Smart Buildings
- Commercial & **Industrial Solutions**



Professional Healthcare Solutions



OUR VISION







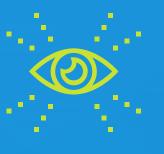




Accelerate loT deployment through simple, innovative, and user experience driven solutions.



Work with device manufacturers, service providers and retailers to deliver compelling user experiences based on Xped technologies.



Monetize our technology via licensing, revenue share and API metering.



Seamlessly, safely and securely move data across our platform.









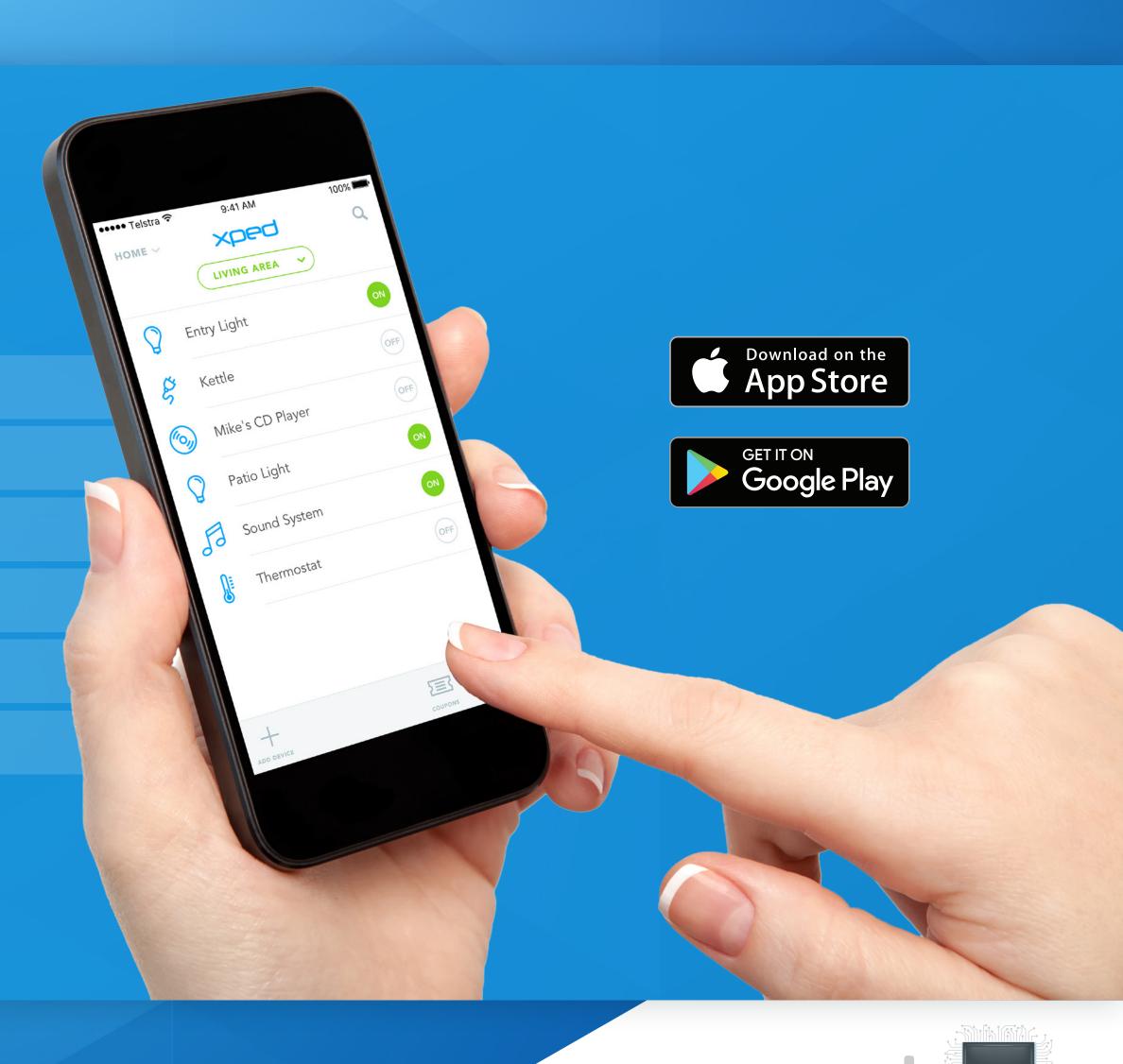






The Xped App:

- > Beautiful Simple User Interface
- > In home and out of home control
- > Easy onboarding of devices
- > One Tap and Pair
- > Universal device control and monitoring
- > Easy customisation (white label)













Interoperability:

Xped's solution can support all major communication protocols:

- > WiFi & Bluetooth
- > Zigbee & Z-Wave
- > Near Field Communication (NFC)
- > DiscoverBus
- > IoTivity



Large catalogue of Xped Smart Devices are available:

- > Indoor & Outdoor Cameras
- > Lighting
- > Smart Switches & Plugs
- > Environmental & Motion Sensors
- > Door Locks & Bells











Interoperability:

Future integration with voice services and smart speakers:

- > Google Home
- > Amazon Alexa
- > Microsoft Cortana



Support for Tier 1 third party devices:

- > Samsung Locks
- > Hue Lights
- > Netatmo Cameras
- > Yale Locks







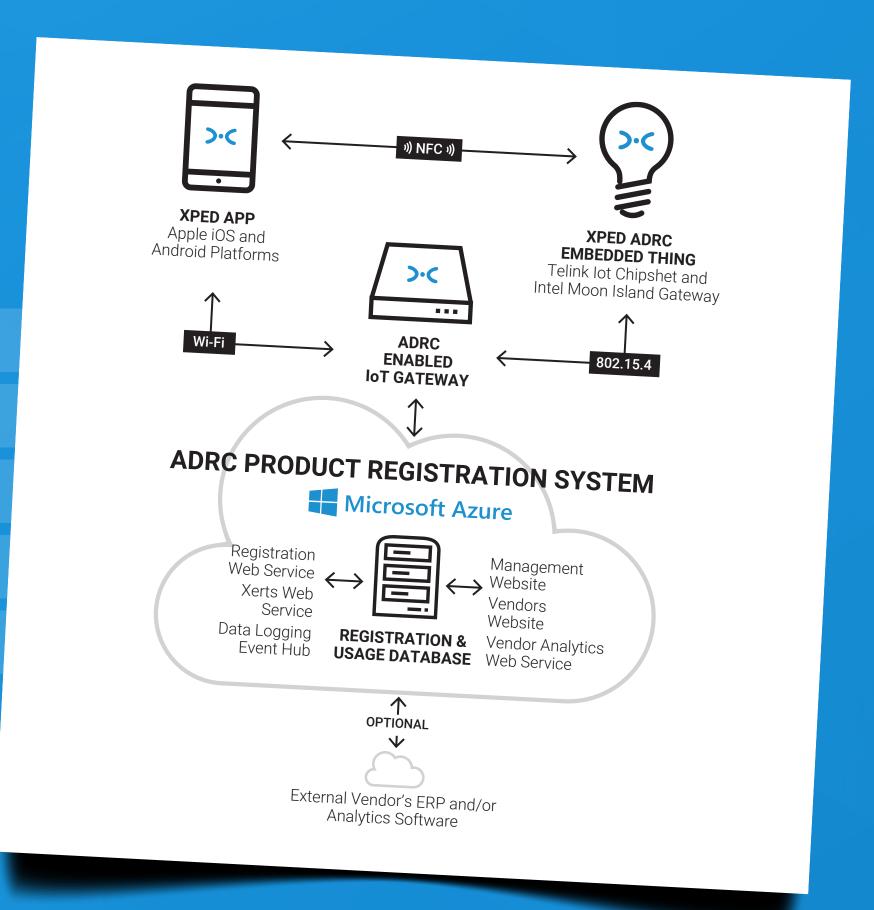






Our Cloud Services (XIP):

- > Highly scalable and secure Cloud Services
- > Built on Microsoft Azure Platform
- > Customisable to meet unique customer demands
- > Data capture and analysis
- > Advanced technology that hosts third party systems













ADRC & DiscoverBus:

Xped has proprietary hardware solutions in wireless and wired connectivity options designed for commercial and industrial use.

HW Components:

- > Gateway
- > Discover Hub
- > Nodes
- > Sub-Nodes



XPED OFFER SOLUTIONS FOR:



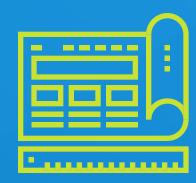












Original Equipment Manufacturers (OEMs)



Service Providers



Retailers

Healthcare

Providers



Builders



Property Management

COMPETITIVE **ADVANTAGE**



IoT architecture: The highest level of

interoperability



Unique UI/UX: Simple to learn and easy to use



Cloud: Novel cloud / client architecture for data monetization

CHANNEL PARTNERS













Channel Partners



SILICON VENDORS



ODM'S



OEM'S



TELCOS / MSOS



INSTALLER NETWORKS



PROPERTY MANAGEMENT

Associated Partners









Shenzhen Lenze Technology Co, LTD Complex Semiconductor (HK) Co,LTD



General member of Intel® Internet of Things Solutions Alliance





Target Partners



Disclaimer: Companies and logos above are target partners only and are not necessarily indicative of any existing partnership.

ACCELERATED GROWTH STRATEGY













Accelerated growth to be achieved by joint venture partnerships and acquisitions of well established companies that will allow us to release our platform, and expand our brand and profile in the market place to provide an end to end solution for all smart devices.



We acquired JCT Healthcare to accelerate access to Healthcare channel and Jemsoft to incorporate Computer Vision and Al into future versions of Xped IoT Platform.



Partnering with industry leaders (Intel, Telink, Complex Semiconductor) to enhance their products and services with Xped's Infrastructure Platform (XIP).















Telink:

Xped has a collaborative agreement to market Xped platform and licensing of ADRC Proxy to Telink customers. Dr. Wenjun Sheng is appointed on the Xped board.



About Telink: Telink is a cost competitive fabless IC design house that develops highly integrated low power radiofrequency and mixed signal system chips for IoT applications.

Current technology: 2.4Ghz RF SoCs - Bluetooth, Zigbee, Thread, 6LoWPAN, Homekit, Analog ICs - resistive/capacitive/ electromagnetic touch control

Current partners: GE, Intel, Apple, Skyworth, MediaTek, Lenze















Lenze:

Lenze sells under their own brands and also produce OEM products for worldwide distribution including The Walt Disney Company. Total Lenze sales exceeded 100 million devices in 2016.



Shenzhen Lenze Technology Co,.LTD Complex Semiconductor (HK) Co,.LTD License ADRC technology and

Xped Infrastructure Platform

Xped to develop Apps for both Lenze and Lenze OEMs

Forecast 200 million device sales in 2017

Telink partner

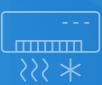
Lenze consumer devices

include Smart Locks, Smart Lights, Bluetooth Car Audio and Fitness Equipment









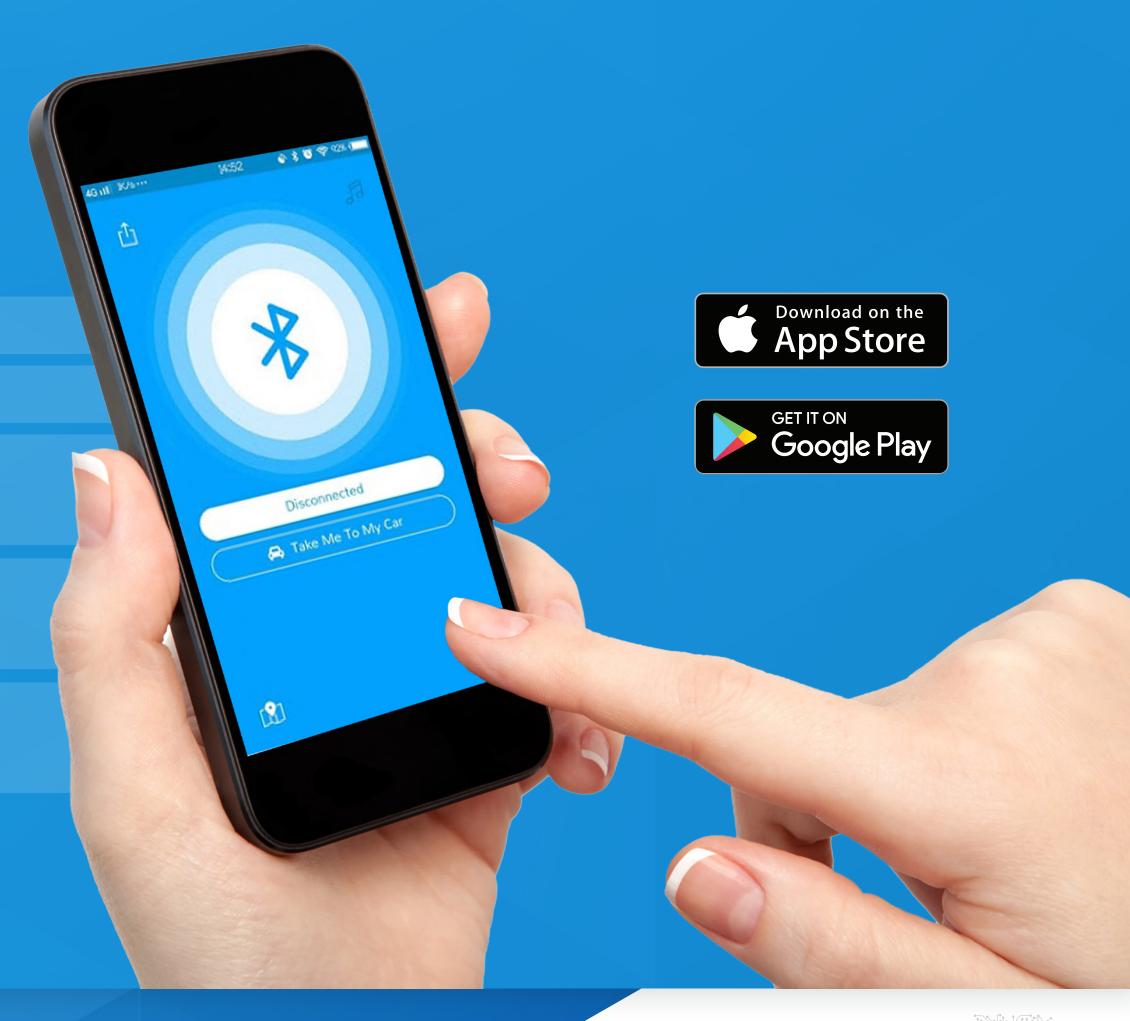






Lenze - IPark App:

- > Xpeds first App developed for Lenze
- > Based on Xped's App Framework
- > Developed for both Google Play and the App Store
- > Xped receives payment for every active download
- > The IPark Smart USB Leads are in production for global distribution

















Solekai Systems:

Xped and Solekai are working collaboratively on integrating Xped's technologies into their solutions, extending the Xped reach into their customer base including major STB, Gateway, and Media Device manufacturers.

About Solekai: Solekai Systems is a US company based in San Diego.

Current technology:

Specialise in Digital Media, Smart Grid and Advanced Metering Infrastructure, Connected Health and Internet of Things.

















Existing MOUs:

Xped has entered into MOU with a number of significant OEMs and ODMs in China and Taiwan to potentially license our loT Plaform and white label our App.









POTENTIAL VALUE OF THE IOT













Xped Target Markets:



Smart Home & Consumer Solutions

\$200B-\$350B

Xped



Professional Healthcare Solutions

\$170B-\$1.6T

JCT Healthcare



Smart Buildings -Commercial/Industrial

\$70B-\$150B

Xped & Vital Xense

Source: 'The Internet of Things: Mapping the Value beyond the Hype', McKinsey Global Institute June 2015.













Smart Home & Consumer Solutions:

Smart Home:

- > Xped Branded App
- > Cloud Services and APIs
- > Catalogue of Products
- > Retail Starter Pack
- > Works with other brand Smart home products

Sales Channels:

- > Telcos
- > Channel Partners
- > Developers
- > Installers
- > Retail Chains
- > Online e-Commerce

Geographic Markets:

- > Malaysia
- > Hong Kong
- > USA
- > China
- > India
- > Australia

Revenue Streams:

- > Hardware sales
- > Licensing
- > Professional Services
- > API Metering
- > Recurring revenue













Custom IoT App Development:

App Development:

- > White Labelled Apps
- > Rapid development using Xped App Framework, Cloud Services and API

Sales Channels:

- > Silicon Vendors
- > ODMs
- > OEMs

Geographic Markets:

> Global (through volume manufacturers

Revenue Streams:

- > Professional services
- > Royalty payments
- > Licensing payments
- > API Metering











Smart Buildings Solutions:

Smart Buildings:

- > Proprietary range of IoT devices
- > App (Xped or White Labelled)
- > Cloud Services
- > Patented technology
- > Wireless & Wired Solutions
- > One Tap and One-Click Onboarding
- > Commercial Gateway
- > Energy Management

Sales Channels:

- > Vital Xense
- > Channel Partners
- > Developers

Geographic Markets:

- > Singapore
- > Asia
- > USA
- > Australia

Revenue Streams:

- > Hardware sales
- > Licensing
- > Professional Services
- > API Metering
- > Recurring revenue













JCT Healthcare:

JCT Healthcare is a quality provider of solutions to the Healthcare sector with products tailored for Hospitals, Aged Care, Independant Living and Disability Care.

Traditional Revenue Sources:

- > Nurse Call Hardware
- > Nurse Call Software (installed on-site)
- > Hospital facility devices (fixed and wearable)

Target Markets:

- > Hospitals
- > Nursing Homes

Geographic Markets:

> Australia













JCT Healthcare:

Since the acquisition (July 2016), Xped has invested significant capital into JCT Healthcare to develop market leading Smart Assistive Technology Solutions.

New Revenue Sources:

- > Smart Assistive Technology Solutions
- > Nurse Call Software (Cloud SAAS)
- > Next Generation Carer App (White labelled)
- > Al Computer Vision based fall detection
- > Professional Smart Home Integration with Professional Carer Support Software
- > Beacon Tracking solution

Target Markets:

- > Independent Living
- > Nursing Homes
- > Aged Care
- > Disability Care

Geographic Markets:

- > Australia (2017/18)
- > USA (2018/19)
- > Asia (2018/19)



JCT HEALTHCARE



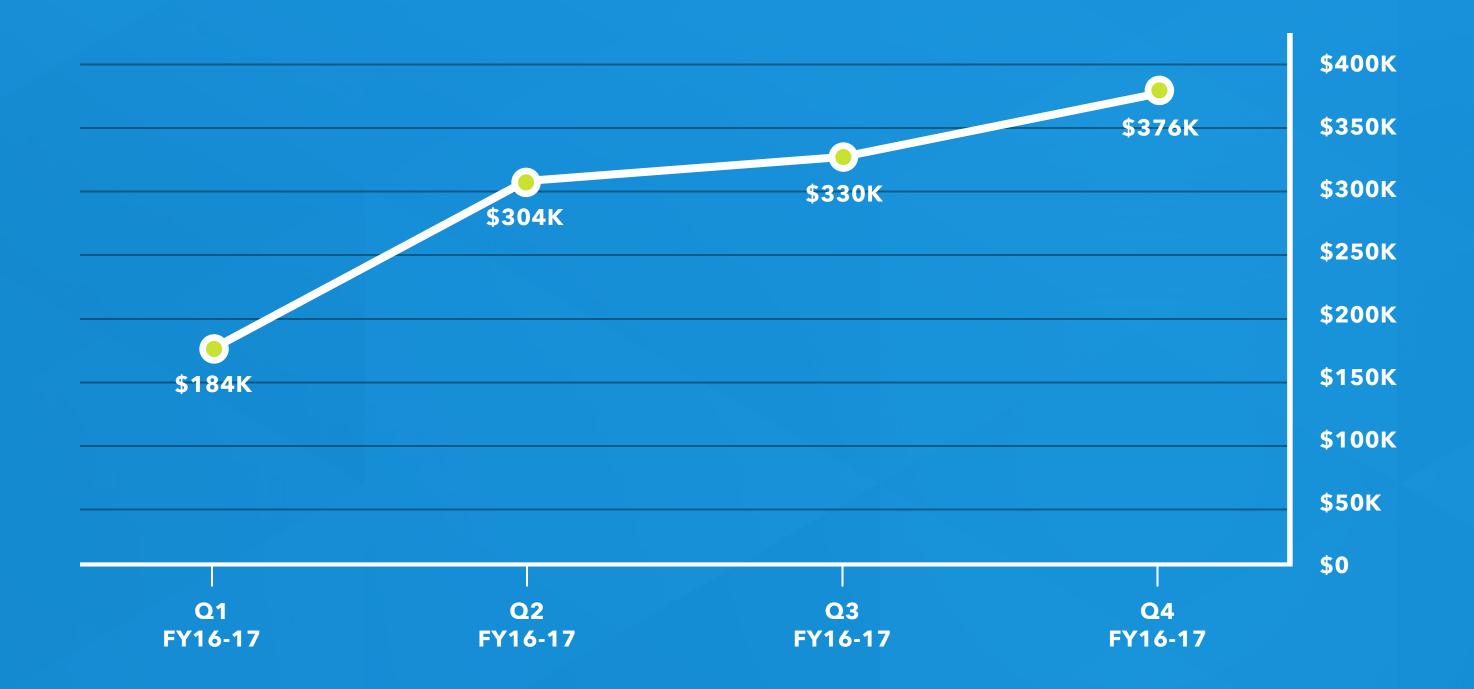








Revenue FY16-17



Total Revenue:

\$1.194 Million

inspire. empower. transform.









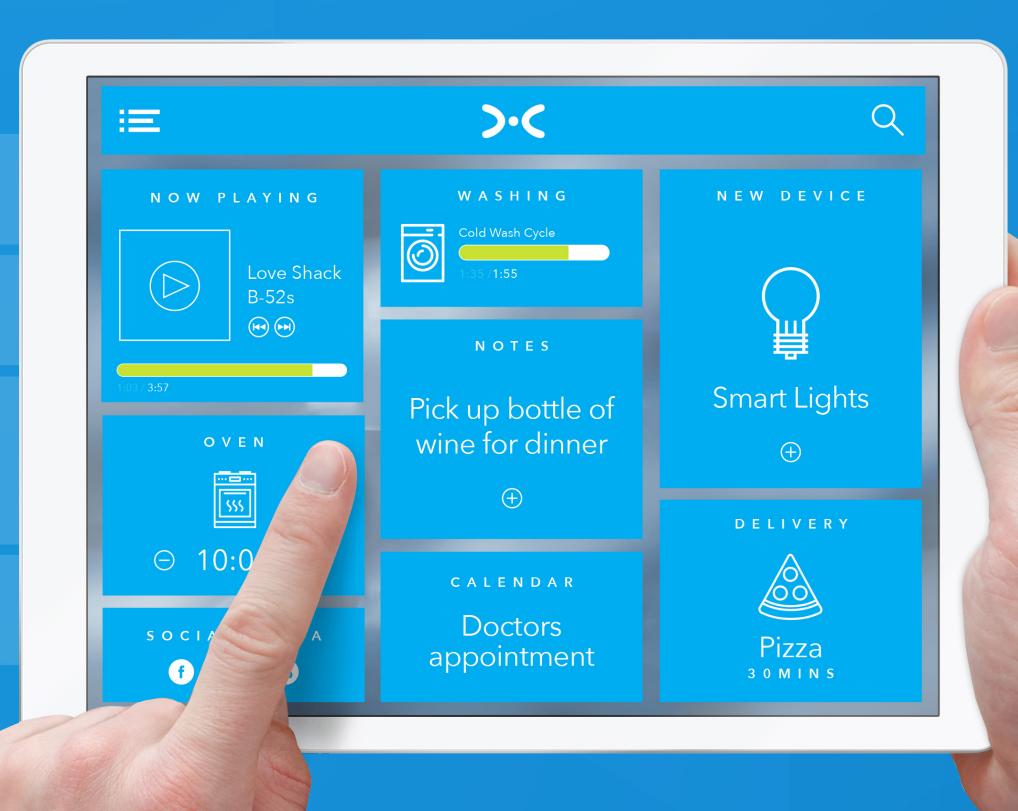


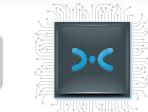




Development Roadmap:

- > Q4 2017: Xerts leverage targeted promotions, in-App coupon or loyalty programs
- > Q4 2017: Computer vision and Al learning integrated into Xped platform
- > Q1 2018: Homepage for Life App -Dashboard aggregating all Smart Home and 3rd party services
- > Q2 2018: Xped Home Healthcare Solutions





XPED BOARD











Board of Directors:

Athan Lekkas

Executive Chairman / Chief Executive Officer

Athan has participated in a broad range of business and corporate advisory transactions, specialising in the restructure and recapitalisation of various companies through his institutional funding contacts in Asia and North America.

Athan has completed successful turn around projects in manufacturing, logistics and implemented successful operational changes restoring companies into profitability. He was instrumental in the structuring and funding of the Xped transaction.

Martin Despain

Managing Director

Martin's most recent role was General Manager, Smart Homes Division, Internet of Things Group at Intel Corporation head office developing and implementing Intel's IoT strategy and product offering for the home.

Martin's area of expertise includes product management, semiconductors and SoC's, embedded systems, start-ups, international sales and marketing, strategic partnerships and planning and visionary for the organisation.

Dr Wenjun Sheng

Non-Executive Director

Dr. Sheng has over 15 years of semiconductor industry experience.

He has shown an ability to grow businesses from inception, to first revenue and profitability in an effective and accelerated manner. Prior to co-founding Telink Semiconductor in 2010, he was VP of RFIC design at Wiscomm Microsystem Inc., a startup company focusing on CMOS satellite TV tuner chip product.

Chris Wood

Executive Director Chief Technology Officer

Chris has extensive experience in large telecommunications companies developing mission critical software applications.

Chris has architected projects worth up to \$200M and supported by a pool of 200 IT staff. Chris is a domain expert in the areas of GPS, inertial sensors and communications. Chris also possesses substantial technology development commercialisation experience.

John Schultz

Executive Director Head of Engineering

John Schultz is a serial entrepreneur founding and successfully growing several companies over the last two decades specialising in the design, manufacture and business development of electronics systems.

John has a wealth of experience running design and manufacturing businesses, managing staff and subcontractors and secured significant international business.



PROGRESS TO DATE











We've achieved many milestones over the last 12 months.



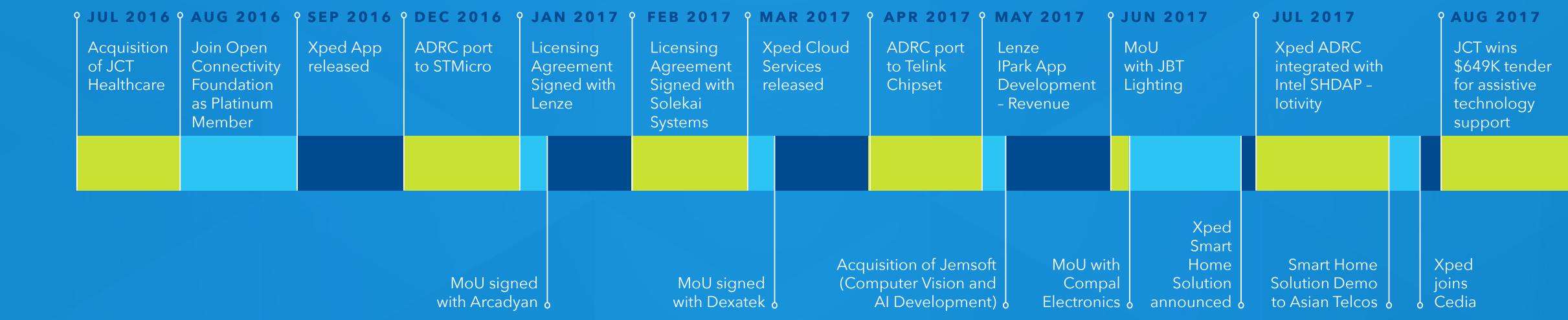
Establishment of the management team, structure and partnerships.



Acquisitions of JCT & Jemsoft.



Development of Core App, loT Platform and Technologies.















Capital Structure:

EQUITY CATEGORY	DETAILS	NUMBER ON ISSUE
Listed Ordinary Shares	ASX:XPE	957,430,754
Unlisted Ordinary Shares (Subject to ASX escrow)		253,540,855
Listed Options	ASX: XPEOC \$0.10 Expiring 31/12/2018	102,254,564
Listed Options	ASX: XPEOD \$0.04 Expiring 18/01/2018	568,676,908
Unlisted Options	Strike Prices from \$0.10 to \$0.26 Expiring between 07/09/17 to 31/3/18	30,000,000

TOP 5 **SHAREHOLDERS**

JK Group Australia Pty Ltd	140,288,321
Atlanticx Technologies Pty Ltd	112,732,700
Dalext Pty Ltd	28,077,273
Eddie Jackson Family	25,773,196
Zanzibar Investment	25,000,000

Source: Automic Registry Services Top Holders Grouped Report as of 15th August 2017















12 month share price graph:





ASX:XPE

Current Share Price:

\$0.015c(15/8/17)

Market Cap:

\$18.2M at 1.5c













Cash at 30 June 2017:

\$6.75 Million

Early Repayment of Con Note CY17:

(\$1 Million)

Expected R&D

Tax Return CY17:

\$2 Million

Revenue

02 2017:

\$641,000











Use of Funds:

Xped requires additional capital to invest primarily into the following cost centres. These funds will also support the ongoing development of technologies on our existing roadmap and to meet evolving market and consumer demands.

- > Stock
- > Marketing and Sales
- > Distribution costs
- > Operations costs
- > Websites
- > Social media
- > Systems implementation



DISCLAIMER











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THANK YOU

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