

SMART PARKING LIMITED (ASX:SPZ)

WORLD LEADER IN THE DESIGN, DEVELOPMENT AND MANAGEMENT OF PARKING TECHNOLOGY

Key market statistics

ASX code SPZ

Market cap \$81.45m

Share price - 09.03.16 0.275

52 week high 0.38

52 week low 0.08

Average daily volume 370,357

Shares on issue 296.2m

Listed on ASX 2011

GICS classification

Share price performance (August 2015 – March 2016)







THE GLOBAL PARKING OPPORTUNITY

THE NEED FOR PARKING SOLUTIONS IS SIGNIFICANT AND GROWING

"Everybody's journey, as soon as you get into a car, starts and ends with a parking event.

As a result the pressure on the curbside is becoming greater.

So, by the natural growth of any city, it's going to become more of a challenge to park your car."

- CEO Paul Gillespie





SMART PARKING INVESTMENT PROPOSITION

SMART PARKING LEADS THE WORLD IN THE DEVELOPMENT
OF INTELLIGENT CAR PARKING SOLUTIONS FOR CITIES
AROUND THE GLOBE THROUGH TWO MAIN DIVISIONS

Management Services

 Headquartered in the UK and specialising in managing car parks on behalf of retail customers, land owners and managing agents.

Technology

 Designs, develops and specialises in on-street and off-street parking technology and software that enables clients to manage parking efficiently and cost effectively.









MANAGEMENT SERVICES - OPERATIONS

MANAGING CAR PARKS ON BEHALF OF RETAIL CUSTOMERS, LAND OWNERS AND MANAGING AGENTS

- Employs 267 people
- Operates more than 1,100 car parking sites

Products & Services

- Automatic Number/Licence Plate Recognition
- Pay & Display
- Marshalling
- Parking Charge Notice (PCN) Processing
- Site Surveys







MANAGEMENT SERVICES - H1 FY16 UPDATE

ACCELERATED ROLL-OUT OF AUTOMATIC NUMBER/LICENCE PLATE RECOGNITION (ANPR/LPR)

- ANPR technology continues to be deployed across the UK & Northern Ireland
- 72 sites installed so far in FY16 with ANPR technology
- More than 70 sites in the pipeline to install ANPR technology before 30th June 2016
- SPZ recording over 1,000,000 vehicle movements every day across the ANPR estate

ANPR/LPR TECHNOLOGY

1,018,968

Vehicle movements every day

6,084,288,984

Total minutes parked over 6 months



MANAGEMENT SERVICES - H1 FY16 UPDATE

SMART PARKING SECURES NEW CONTRACT WINS ACROSS EUROPE

Lidl UK German grocery retailer contract to manage more than 30 sites during H1 FY16

Matalan UK contract retained and expanded from 28 to 88 sites during H1 FY16

McDonald's UK First site awarded and installed with the fast food chain

Smart Parking continues to focus on service delivery

- Key customers retained through excellent service
- New sites and market share growing throughout the UK with existing relationships
- Expanded account management team with new market expertise
- New account management team tasked with new business growth to new multisite customers





MANAGEMENT SERVICES - CLIENTS

TRANSFORMING THE PARKING EXPERIENCE FOR DRIVERS AND ORGANISATIONS AROUND THE WORLD





DERWENTESTATES

MATALAN























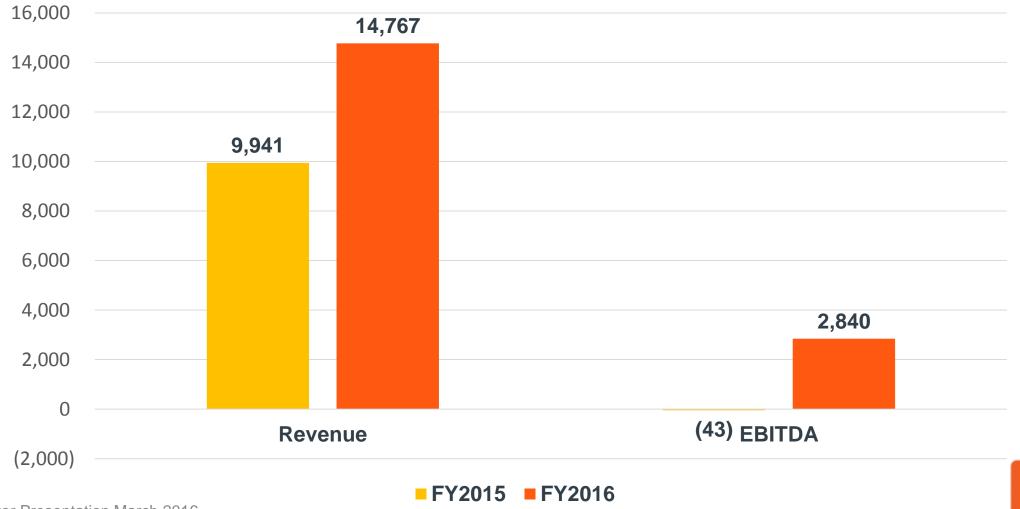






MANAGEMENT SERVICES - H1 FY16 FINANCIALS (\$,000'S)

DEPLOYMENT OF TECHNOLOGY ON NEW AND EXISTING SITES DRIVING GROWTH



SMART PARKING TECHNOLOGY - OPERATIONS

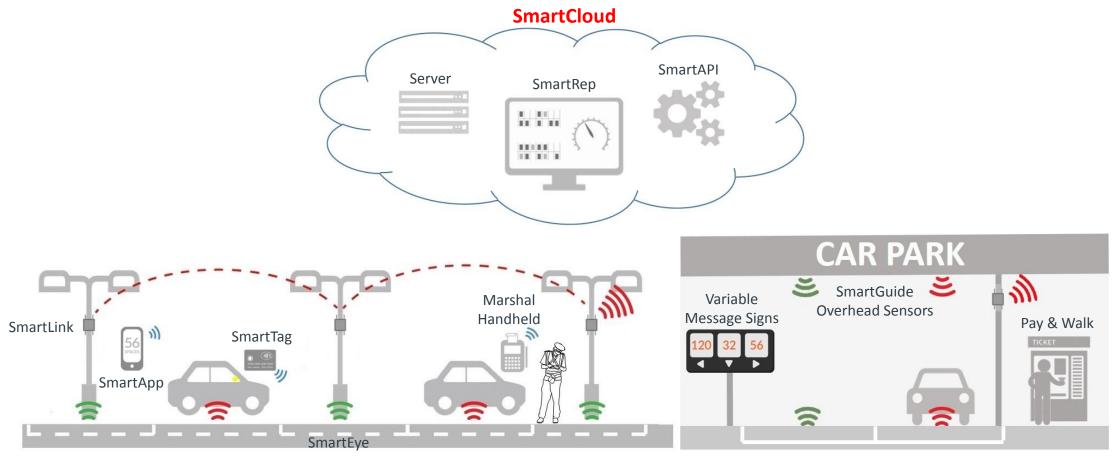
ON-STREET AND OFF-STREET TECHNOLOGY AND DATA TRANSFER FOR PARKING SPACE AVAILABILITY

- Smart Parking Technology was established in 2003 and has offices in Birmingham, United Kingdom;
 Melbourne, Australia and Auckland, New Zealand
- Distributors in Sydney, Australia; South Africa; Spain, The Netherlands and Saudi Arabia
- Products and services include SmartEye (sensors) for parking bays, SmartLinks, SmartRep, Real- time Radio-Frequency Identification (RFID) Tag, SmartApp



SMART PARKING TECHNOLOGY - HOW IT WORKS

USING TECHNOLOGY TO PROVIDE AN EFFECTIVE PARKING MANAGEMENT SOLUTION



TECHNOLOGY - CLIENTS

TRANSFORMING THE PARKING EXPERIENCE FOR INDIVIDUAL DRIVERS AND GLOBAL ORGANISATIONS























STUDIO D4











Sainsbury's









TECHNOLOGY - H1 FY16 UPDATE

SMART PARKING CONTINUES TO SECURE MORE CONTRACTS WINS WITH DIVERSE CLIENTS

• Wellington City Council 3,500 sensor order won in December 2015

RFID/Smart Permit included in contract

Australian Capital Territory Project to install sensors on street and off street in November

Auckland Transport
 Order to supply and install a further 672 off street sensors

Taking the total to 2,898 sensors for Auckland

First installation orders from SPZ's Spanish distributor, Viarium

SENSOR TECHNOLOGY

78

Costa Rica

Sensor Sites globally

50,000+

Sensors installed

631,325

Sensor vehicle movements a day

3,110,874,805

Total minutes parked over 6 months



TECHNOLOGY - H1 FY16 FINANCIALS (\$,000'S)

CONTINUED TECHNOLOGY IMPLEMENTATION

Recurring revenue

\$1.0m increased 68% on FY15

Commenced installation

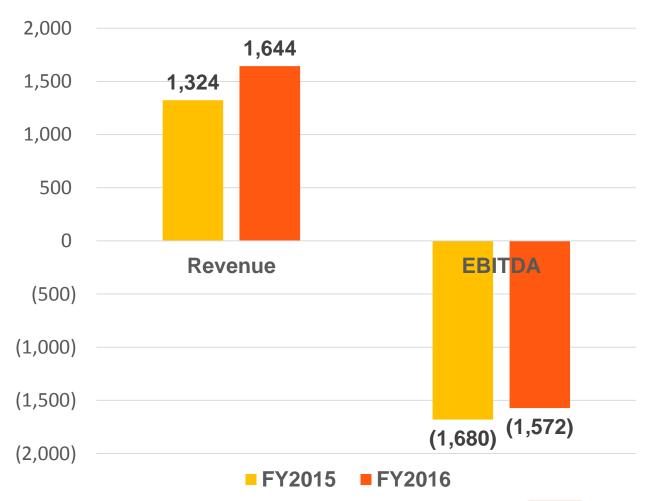
Australian Capital Territory

Continued investment

 Sales and marketing, research and development and operational capacity

Recent wins

Wellington City Council, Auckland
 Transport and Mosman Council
 revenue recognition will be in H2 FY16





GLOBAL FOOTPRINT



COMMUNITY IMPACT

SMART PARKING TECHNOLOGY IS MAKING A MATERIAL DIFFERENCE

"What we've got now is an infrastructure in Westminster which is providing accurate and good quality data and for us that is incredibly valuable information." **Kieran Fitsall, Westminster City Council's Head of Service Improvement & Transformation**

"The Smart Parking trial is an example of the ACT Government's commitment to better transport in Canberra... These initiatives... will help manage Canberra's growth by reducing congestion, protecting our liveability and maintaining Canberra as the world's most liveable city." **Andrew Barr, Chief Minister ACT**

"The new parking sensors are a great way to reduce officer time in continually patrolling the streets to mark up and monitor vehicles... We expect they will also be a huge help to local businesses in the community who often experience cars parking illegally, sometimes for the entire day." Sue Doherty, City of South Perth Mayor











FINANCIAL OVERVIEW - H1 FY16

SMART PARKING ACHIEVES EBITDA PROFITABILITY MILESTONE

- EBITDA profitable for the first time in Smart Parking's history
- Normalised EBITDA¹ of \$0.85m, improved \$3.0m and continues to increase
- Revenue up 47% on prior period
- Statutory net loss after tax of \$1.2m improved \$3.1m
- Normalised operating cash² outflow of \$0.88m, improved \$2.28m

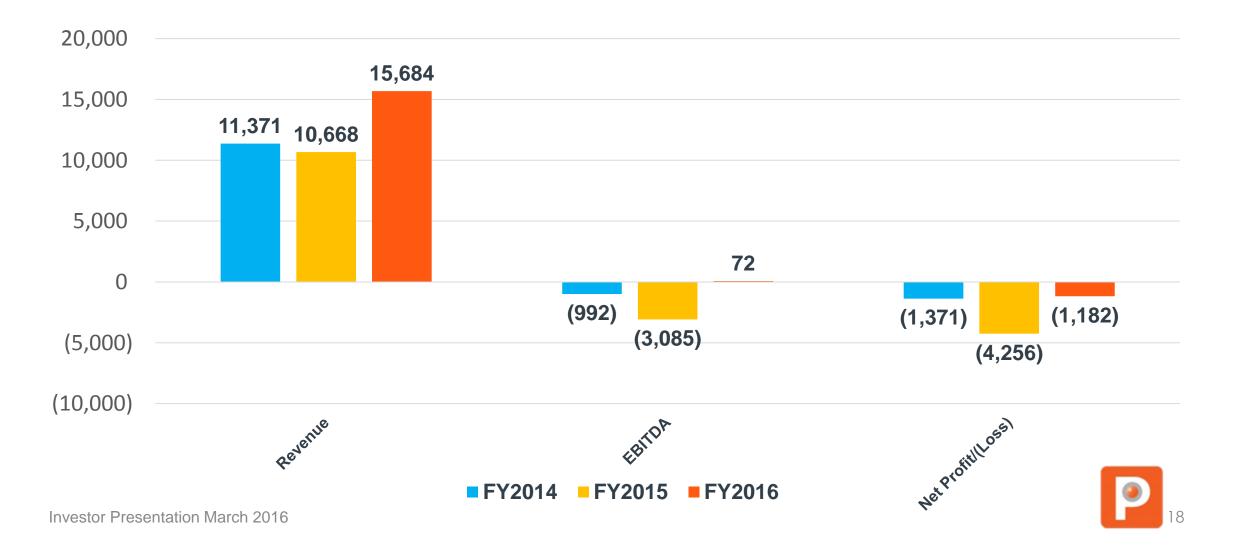
Normalised **EBITDA** \$0.85m Dispute fees and settlement **EBITDA** (\$0.78m) \$0.07m

¹ Normalised EBITDA represents EBITDA excluding one off and non recurring items.

² Normalised operating cash flow represents operating cash flow excluding movements in funds held on behalf of customers and one off and non recurring items.

FINANCIAL PERFORMANCE - H1 FY16 (\$,000'S)

REVENUE GROWTH, EBITDA PROFITABILITY, NET LOSS NARROWS



CASH FLOWS - H1 FY16

SMART PARKING ACHIEVES IMPROVED OPERATING CASH FLOWS

- Net operating cash outflow \$0.88m
- Capex of \$1.6m
- Cash at bank \$1.6m
- Cash at bank expected to improve
- No debt

Improved by \$2.28m - Excluding non-recurring payments related to legal dispute

Deployment of technology in UK driving improved results

December 31, 2015

Due to revenue growth from Technology and Parking Management and end of payments associated with legal dispute, now settled



LEADERSHIP TEAM

HIGHLY EXPERIENCED AND RELEVANT MANAGEMENT TEAM



Chris Morris
Non-Executive Chairman

- Founding member of Computershare Limited
- Extensive knowledge of securities industry
- Passion and long-term strategic vision



Richard Ludbrook
Chief Financial Officer

- Appointed CFO of Smart Parking in February 2011
- 20+ years finance and management experience
- Experience with Ernst & Young and Telecom NZ



Paul Gillespie
Chief Executive Officer

- Appointed CEO of Smart Parking in January 2013
- 10+ years experience in parking technology market place
- Led the UK division of Xerox Parking Services



John Heard
Chief Technical Officer

- Leads Smart Parking's technology and product delivery
- Founded the GNOME Foundation, used by major industry operating systems
- Founded OpenOffice.org industry programme, now has 100+ million users

Investor Presentation March 2016

LATEST DEVELOPMENTS - MOSMAN CONTRACT

MOMENTUM IS BUILDING WITH RECENT CONTRACT WINS

Smart Parking awarded contract from Mosman Council, Sydney Smart Parking will:

- Install vehicle detection sensor and related monitoring system in 4 main areas of Mosman, covering 500+ individual parking bays.
- Install wireless parking guidance system across 3 multi-level buildings with 20+ wayfinding signs.
- Provide parking guidance smartphone app for motorists in Mosman.
- Provide ongoing maintenance services in respect to Smart Parking's installed technology hardware.
- Smart Parking will transform the parking experience in Mosman through improve efficiencies and the motorists experience.





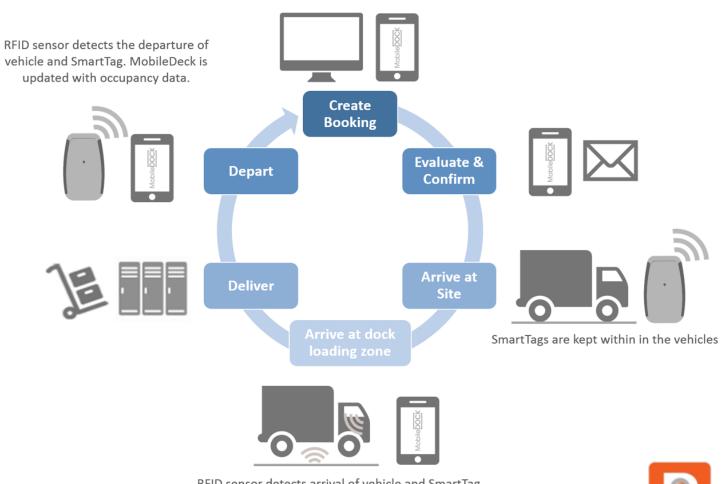




LATEST DEVELOPMENTS - BESTRANE CITY HUB

EXPANDING INTO INTELLIGENT DOCKS FOR SMART SUPPLY CHAINS

Smart Parking, in partnership with Transport for New South Wales, the City of Sydney and Bestrane Pty Ltd, has unveiled new technology to help supply chains operate in a more efficient manner.



RFID sensor detects arrival of vehicle and SmartTag. MobileDeck is updated with occupancy data.



SMART PARKING OUTLOOK

STRONG FOUNDATIONS ARE IN PLACE TO BUILD ON GROWTH

- Management Services delivered a strong performance in H1 FY16 and the UK Services business continues to roll out ANPR technology.
- Technology has been validated with significant project wins in H1 FY16 and Smart Parking is confident there is no decline in the size of the market and significant opportunity.
- Smart Parking maintains a positive outlook for the second half, driven by the delivery of contracts in technology and a revenue engine in the UK.
- The global smart parking industry is closely aligned with smart cities and the Internet of Things (IOT) which is expected to grow to \$43 billion in the next 10 years (Frost & Sullivan).
- Smart Parking remains very well placed to capture opportunities as they arise.



CONTACT

FURTHER INFORMATION ON **SMART PARKING** CAN BE FOUND AT WWW.SMARTPARKING.COM

Paul Gillespie

Chief Executive Officer + 61 408 790 710 paul.gillespie@smartparking.com

Richard Ludbrook

Chief Financial Officer + 64 275 543 661 richard.ludbrook@smartparking.com





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