

### **Corporate Presentation**

**MARCH 2015** 

# Overview



The launch of the XTD Cross Track Digital advertising system brings a new era of rail transport advertising to the world's major metro networks.

internationally focused business offering world-first cross-track digital media systems that bring new revenue streams to major rail operators and outdoor media companies.







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## Company Overview



- XTD is a service provider to the growing Out-of-Home Advertising sector (OOH)
- XTD has designed, tested and installed one of the world's first Cross Track Digital Media systems
- Uses large format proprietary LED screens to replace/complement static print media posters in rail stations
- 7-year contract with Metro Trains Melbourne (MTM) to operate 32 XTD screens across 3 underground rail stations. All 32 fully operational
- Awarded contract for up to 7 years by Queensland Rail (QR) to install and operate 13 screens across 4 stations
- USA identified as next key market for growth due to size of market and number of underground rail stations

#### **Executive Team**

Steve Wildisen Chief Executive Officer
Frank Hurely Non-Executive Chairman
Stuart Richardson Non-Executive Director
John Toll Non-Executive Director

Tony Haines Manager
David Gibbs VP USA OPERATIONS
Mark Niutta Non-Executive Director

# Investment Highlights



#### **Current capital structure**

Total Ordinary Shares		123,986,051
Performance Shares	Class A Performance Shares	4,500,013
	Class B Performance Shares	4,500,013
	Class C Performance Shares	4,500,013
	Class D Performance Shares	15,000,037
Total Performance Shares		28,500,076

#### Top 20 shareholders

Top 20 Total	63,798,280 shares	51.46%
10p 20 10tai	03,/90,200 311a163	51.40%

#### **Trading information**

Ticker	XTD
Shares on Issue	\$124 m
Share Price	\$0.165
Market Capitalisation	\$20.46 m
Cash Position	\$1.9 m

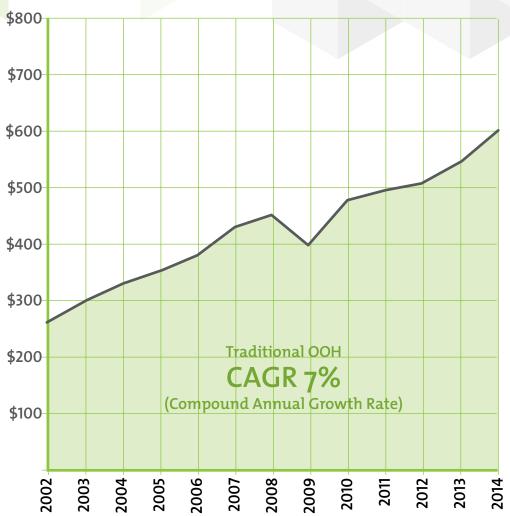


### Sector overview

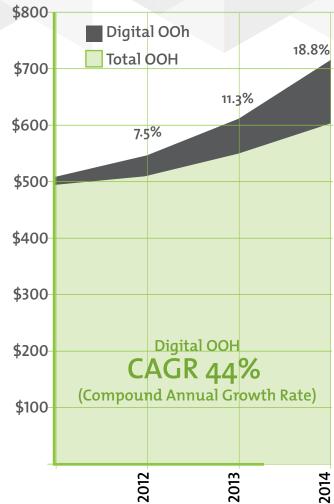


#### Consistent growth within sector that XTD is targeting

OOH: Total revenue 2002 – 2014 (value in \$m)



Digital OOH: Total spend 2012 – 2014 (value in \$m)



### Sector overview



#### Benefits of OOH advertising vs traditional mediums













#### High Impact

Dominant visibility, strong branding and messaging that stands out for consumers

#### Engaging

The right message and the right creative are extremely engaging

#### Cost Effective

Studies
have shown
campaigns
with greater
than 15% of the
total spend
on OOH have
higher return on
investment

#### Media Multiplier

Improves the return on investment of other media

#### Sustained Awareness

Effective way of increasing reach and recall of a campaign

### Impacts Path to Purchase

Location-based technology provides consumers with access to brands and relevant content on their Path to Purchase

### Sector overview



#### Train stations - OOH advertising sector

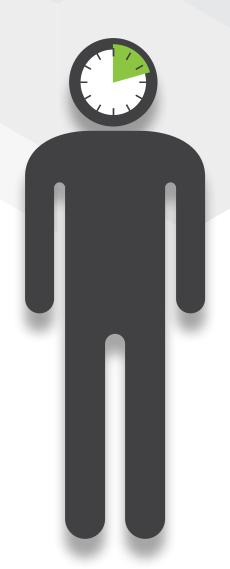
#### Hundreds of millions use rail stations every day

Media companies understand the financial benefits of advertising to commuters as they wait

- Large volume, captured audiences with long dwell times
- Audience demographics can be specified

#### Traditional cross track static posters are:

- Expensive to print and mount
- Difficult to change
- Difficult to maintain
- Losing appeal to commuters



commuters will spend an average of 12 minutes a day on a platform



### Ourproduct



Brings new revenue streams to major metro rail operators and outdoor media companies

Large-format high-definition digital media screens that complement existing advertising displays

System engages rail commuters with crystal-clear video images supported by high-definition sound

Stand-alone digital media channel that does not interfere with existing station controls or monitoring equipment

System designed to be low maintenance and monitored 24/7



# Benefits Of Using Cross Track Digital





#### **Media Buyers**

Increased revenue

More advertising can be sold each month

#### Flexibility

Can sell content in 8 second stills, 15 second animated slides or commercials, 30 second TVC or 60 second movie preview or infomercials

#### Known time, events, location & audience

- Allows advertising to be changed throughout day to capture specific demographics
- Reflects current weather, event details and news
- Content can be tailored to platform
- Audience demographic and psychographic information can be specified



#### **Rail Operator**

Increased revenue

Ratio of approximately 6 to 1 when comparing commissions from digital advertising versus static posters

#### Improved commuter experience

Content includes paid news, weather & rail network updates

### XTD Revenue Model



#### **Advertiser**

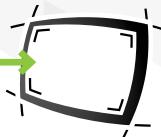
\$10,000¹ to secure spot in 4-minute loop across 32 XTD screens for a week





#### Media Buyer

\$1,000 Commission (~10%)



#### **Media Seller**

\$2,700 Revenue share (~27%)



#### **Rail Operator**

\$1,900 Revenue share (~19%)



#### **XTD**

\$4,400 Revenue share (~44%)

- 1 The rate card quoted above is indicative only and should not be used as an indication of what rate may be achieved once the XTD screens are operational. The actual amount to be charged by APN Outdoor in its capacity as exclusive sales agent will depend on prevailing market rates and industry standard discounting
- 2 Commissions and revenue shares shown are indicative only and may be subject to change from time to time

### Current contract



#### XTD Melbourne contract -32 screens



Station	Platforms	Screens
Melbourne Central	4	12
Parliament	4	12
Flagstaff	4	8

32 Screens operational across 32 Melbourne Central, Parliament & Flagstaff stations

Exclusive 7-year cross track advertising contract with Metro Trains Melbourne (MTM)

- MTM owned by Hong Kong listed MTR Corporation
- MTR also operates rail networks in Hong Kong, London, Stockholm, Beijing (2 lines), Shenzhen & Hangzhou

12 month re-seller agreement with APN Outdoor to source advertising content for 32 XTD screens

### Current contract



# XTD Queensland contract -13 screens



Station	Platforms	Screens
Fortitude Valley	2	5
Southbank	1	2
South Brisbane	1	2
Toowong	2	4

- Completed 6-month trial of two screens at Fortitude Valley station
- Seven-year contract with Queensland Rail (QR) to install 13 screens across 4 stations
- Screens expected to be installed, operational and generating revenue by June 2015
- Total capital expenditure to install 13 screens estimated to be \$2.2m (including contingency)
- Discussions underway regarding appointment of media re-seller



## USA Expansion Plan



#### **Market Metrics**

Revenue 2009–2013 (value in \$b)



17% CAGR for the previous 5 years

Fastest growing ad medium

Top spenders include:

- McDonalds
- Comcast
- Apple
- Time Warner

# USA Expansion Plan



#### Appointed David Gibbs - VP USA Operations

OOH specialist with wealth of experience in the US

Co-creator of world's largest permanent network of mobile-enabled OOH advertising displays

Led acquisition of two companies in the space



### Summary



- Robust market metrics with continuous growth
- Positive performance from Melbourne operations with predictable and recurring revenue generation
- Brisbane installations on track for completion this quarter
- Early stages of US expansion positive expecting to have foothold during 2015
- Recurring revenue with attractive profit margins

#### Thankyou, for further details, contact

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## XTD development - Stage 2



#### PROtechT Mobile Security App (under development)

- Downloaded for free by commuters and promoted by the rail operator and/or State Government
- Commuter presses a button on their phone to activate a panic button if they feel threatened
- The App communicates with XTD servers at our monitoring stations and alerts the stations contracted security firm or the police.
- A continued tracking link to XTD's server then tracks the GPS location of the phone until it is disengaged via a PIN
- Picture and video also able to be captured by the commuter and sent by the server to the security firm<sup>1</sup>

GPS tracking device can help locate the commuter

Activation of 'Panic Button'

Picture and video can be used to help identify suspect

XTD server alerts station

security provider

1 XTD is not providing a security service itself, simply capturing information from the commuter via its existing platform infrastructure and passing it onto the security firm.

### XTD development - Stage 2



#### **Direct Advertising Capability**

To download the free PROtechT App¹, commuters are required to provide personal details and agree to receive rich push text messages

- If commuters refuse to receive rich push text messages they are required to pay a subscription for the PROtechT App
- > XTD servers can then identify MAC addresses in all smart mobile devices (phones) for commuters on a station and identify the actual user
- Enables advertisers to send rich push text messages to demographic, budget and time tailored audiences
- These messages can be 'takeaway messages' and/or 'call to action' messages for an advertisement running on the XTD screens
- Strategy is to carefully manage the number of promotions to maintain impact and avoid consumer lethargy



## XTD development - Stage 2





Pushed location based alerts for delays or closed lines

Live timetable

Online ticket sales with barcoding ticketing displayed on phone

GPS guidance to closest rail station

## Competing Operating Systems



Location	Melbourne	London	Hong Kong	Sydney
Rail Network	METRO	UNDERGROUND	<b>*MTR</b>	Transport Sydney Trains
System Provider	XTD 🔼	<b>©CBS</b>	JCDecaux	A P N OUTDOOR
LED Screens	<b>✓</b>	<b>X</b> <sup>1</sup>	<b>✓</b>	<b>✓</b>
Sound	<b>✓</b>	X	<b>✓</b>	<b>✓</b>
Dynamic Content Management System	<b>✓</b>	<b>/</b>	<b>✓</b>	<b>✓</b>
Wirelessly Coupled	<b>✓</b>	<b>/</b>		<b>X</b> <sup>2</sup>
Train Detection System	<b>✓</b>	<b>/</b>	<b>X</b> <sup>3</sup>	<b>✓</b>

- 1 The London system is a projector system
- 2 The Sydney system utilises the hard wired fibre optic cables installed prior to the Sydney Olympics
- 3 The trains on the Hong Kong network are robotic and the tracks are protected by barriers therefore no OH&S requirement to render screens blank when are approaching the station

## International Rail Networks Example



Country	Network Name	Rail Operator	Major City	Total Stations	Daily Audience
China	Beijing Subway (Line 4)	MTR	Beijing	24	1,248,000
China	Shenzhen Metro	MTR	Shenzhen	118	2,490,000
Sweden	Stockholm Metro	MTR	Stockholm	100	874,316
UK	London Overground	MTR	London	83	427,000
US	New York Subway	New York City Transit Authority	New York	468	5,465,034
Korea	Seoul Metro Subway	Seoul Metropolitan Rapid Transit Corp	Seoul	607	6,900,000
France	Paris Metro	RATP	Paris	303	4,175,000
Japan	Tokyo Metro	Tokyo Metro Co	Tokyo	179	6,307,390
Russia	Moscow Metro	State-owned	Moscow	188	6,730,000
Singapore	Mass Rapid Transit	LandTransport Authority	Singapore	102	2,649,000
Germany	Munich U-Bahn	Munich Transport Co	Munich	96	1,035,000

### US Expansion Strategy



# Identify Potential Sites

- Leverage existing media industry and rail operator relationships
- ▶ MTM is owned by Hong Kong listed MTR Corporation who also operate rail networks in Hong Kong, London, Stockholm, Beijing (2 Lines), Schenzhen & Hangzhou

# Negotiate long term contracts

- ► Using Melbourne Contract as operating case study to sell the merits of the XTD System to potential customers
- Negotiate long term contracts to sell exclusive cross track digital media space
- ► Contracts may be negotiated with either the rail operator or the incumbent media group who is currently providing static cross track advertising

# Install XTD system

- Install proprietary XTD System into contracted stations
- Potential ability to debt finance part of future capital costs (i.e. equipment finance)

# Negotiate reseller contracts

- Negotiate exclusive reseller contracts with the leading OOH Advertising specialist in each jurisdiction
- ► XTD already has existing relationships with Clear Channel, JCDecaux & Adshell

# Recurring revenue with attractive profit margins

 Once operational, each contract to provide XTD with high margin, recurring revenue



www.xtd.tv