

CIX INVESTOR PRESENTATION

The Fine Print

Forward looking statements disclaimer

Certain statements in this Investor Presentation may constitute "forward-looking" statements which involve known and unknown risks, uncertainties and other factors which may cause the actual results, revenue recognition, performance or achievements of Edgewater Wireless Systems Inc. ("EWSI"), or industry results, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. When used in this Investor Presentation, such statements use such words as "will", "expect" or "plan" and other similar terminology. These statements reflect EWSI's current expectations regarding future events and operating performance and speak only as of the date of this Investor Presentation. Forward-looking statements involve significant risks and uncertainties, should not be read as guarantees of future performance or results, and will not necessarily be accurate indications of whether or not such results will be achieved. A number of factors could cause actual results to differ materially from the results discussed in the forward-looking statements, including, but not limited to, the factors discussed below. Although the forward-looking statements contained in this Investor Presentation are based upon what management of EWSI believes are reasonable assumptions, EWSI cannot assure investors that actual results will be consistent with these forward-looking statements. These forward-looking statements are made as of the date of this Investor Presentation and are expressly qualified in their entirety by this cautionary statement. Subject to applicable securities laws, EWSI will not assume any obligation to update or revise them to reflect new events or circumstances.

In particular, this Investor Presentation contains forward-looking statements pertaining to the following:

proliferation of wireless devices; demand for bandwidth by users of wireless devices; future demands on existing infrastructure; increased Wi-Fi access point market size; wireless infrastructure investment; the development plans of EWSI; competitive advantages; business prospects and opportunities; dependence on personnel; and expectations regarding market prices and costs.

With respect to forward-looking statements contained in this Investor Presentation, EWSI has made assumptions regarding, among other things: the impact of increasing competition; and scope and pace of development of the market for Wi-Fi access points.

EWSI's actual results could differ materially from those anticipated in these forward-looking statements as a result of the risk factors set forth below:

EWSI's limited history;
EWSI's negative operating cash flow;
key-man and liability insurance, uninsurable risks;
future financing requirements;
dependence on limited products;
the company's willingness to recognize revenue on purchase orders;
patent protection;
governmental and regulatory requirements;
currency exposure; competition.

The forward-looking statements contained in this Investor Presentation are expressly qualified by this cautionary statement. Except as required under applicable securities laws, EWSI does not undertake or assume any obligation to publicly update or revise any forward-looking statements.

It's a Wi-Fi World

Edgewater Wireless – more devices, more connections - everyday

Investment •



Over \$60M invested in our patented technology to date





Spun out of a leading defence industry R&D powerhouse.





Engineered from the ground up with over 20 patents



3 Pillars

Hardware: Access Points & Radio Cards Licensing: OEM Technology Integration Intellectual Property: Patent Licensing



Market Focus

Active engagements in USA, Asia, Canada and Europe for WiFi & IOT



Success

NDAs with 3 of the top 5 tablet and handset manufacturers

IP Licensing – Patent Sale to leading tablet & handset maker

Global technology partner for high density applications like stadiums & convention centres

www.edgewaterwireless.com

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We've reengineered WiFi – for the better



WiFI3™ is wireless technology developed specifically to solve the <u>evolving</u> issues of capacity and density.

Why is the capacity issue evolving? – because, even in as short a time as two years ago, the average WiFi user wasn't bringing 2-3 devices with them everywhere. Fast forward to today and the average user carries 3 devices (Phone, Tablet, Laptop, Watch and more) which is straining exisiting WiFi networks to capacity & their breaking point.

WiFi3™ solves the capacity issue by enabling a standards-compliant WiFi radio to handle up to 3 simultaneous channels of transmit and receive on a single WiFi radio. With every other WiFi technology approach, one radio equals one channel.

The Edgewater Wireless Transformation

Realignment, Focus = Results



Focus on High Density Multi-channel WiFi

Redesigned Solutions Platform

Evolved technical platform & feature set

Strong, competitive, agile solutions

01
HIGH DENSITY WIFI



Accelerant for carrier growth
Integration of WiFi3 into OEM products
Zinwave partnership is launch pad
Exponential market opportunity

02 OEM & LICENSING



Unlock Intellectual Property value of 20+ patents

Sparked by Patent Transaction (January 2015)

Patents applicable across wireless spectrum

03
PATENT PORTFOLIO

Technology Shifts Paradigms

Edgewater Wireless is ahead of the capacity curve



(2) AirBnB 3 Skype 4 Apple

(5) Facebook

World's largest taxi company owns no taxis

World's largest accommodation company owns no hotels

Largest communications company owns no telecom infrastructure

Largest software vendor doesn't develop the apps

Largest media company produces no content

Edgewater Wireless

WiFi3 is what we do

The future of WiFi is High Density

IOT is high density – 100s of devices, data, connections

Capacity is biggest issue with IOT over WiFi

Capacity is what we solve

WiFi3 is the best technology on the market to solve capacity & density

2015 Raised the Bar

Achieving great things over the last 10 months



Patent Sale

Sold technology
patent to leading
tablet & handset
maker

January 2015



Fortune 500

Solidified customer relationship win with leading Fortune 500 retailer

March 2015



Partner Milestone

Created partnership
with Zinwave – part of
the McWane Group –
One of the largest
privately held in North
American companies
April 2015



OEM Engagement

Entered into NDA
agreements with 2 of
the top 5 mobile and
tablet manufacturers
in the world in
October 2015



Product Launch

IOTair platform and launch into IOT market

- predicted as one of the fastest evolving technology markets globally 2016-2020

November 2015



Companies that manufacture the infrastructure of the IoT – processor chips, wifi networks, sensors, etc – are clearly poised to profit from this explosion.

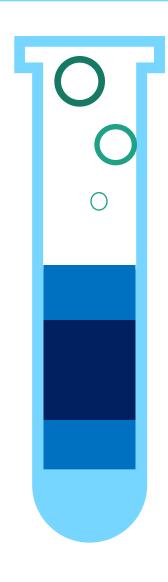
Greg Petro – Forbes Investing



Our Formula For Success

Edgewater Wireless is evolving WiFi technology

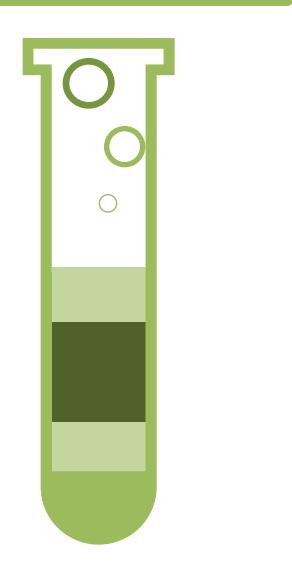
2015



Establishing disruptive High Density position against incumbent players.

Engaging with major OEM and Carrier customers & partners

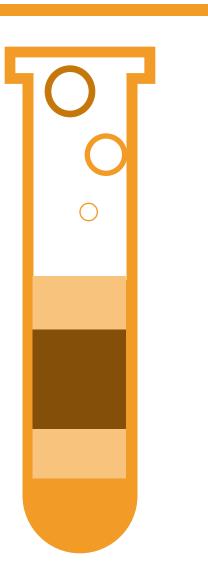
2016



Market expansion to massive opportunities in Internet of Things (IOT) technology

Sales growth aligned with 3 pillars of hardware, OEM licensing and patent intellectual property

2017



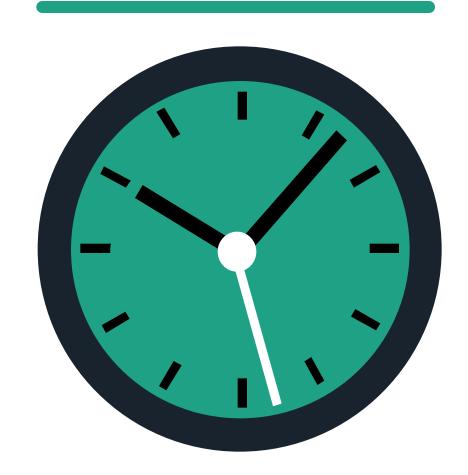
Dominance in the High Density WiFi market as capacity & density issues compound

WiFi3 Standard Recognized position as standard technology for high density deployments

The Time is Right For YFI

The market factors are aligned for success

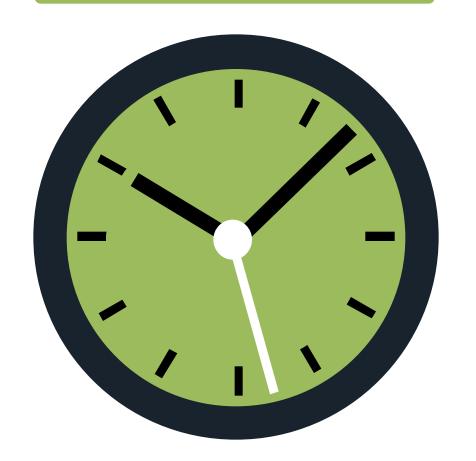
Market



Exponential growth of WiFi & IOT 2016-2020

Gartner analysis: 25 billion connected "things" by 2020

Business



Products, OEM Licensing & IP Monetization – diversification and multiple revenue streams

Markets & Markets: Global WiFi market worth 33.6 Billion by 2020

Technology



Highly differentiated technology and applications for traditional WiFi and explosive IOT markets

Tech Analysis: 3 channels on one radio and 12 channels per access point delivers more capacity for lowest deployment costs = infrastructure & tech win



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