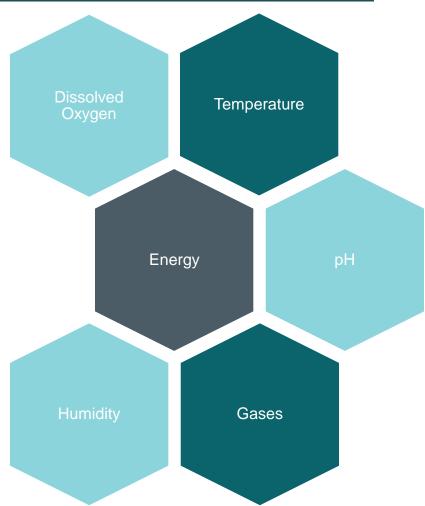
CCP Technologies Limited (ASX:CT1)

Investor Update
June 2018



Our Vision

To be the global loT platform of choice for critical control point management



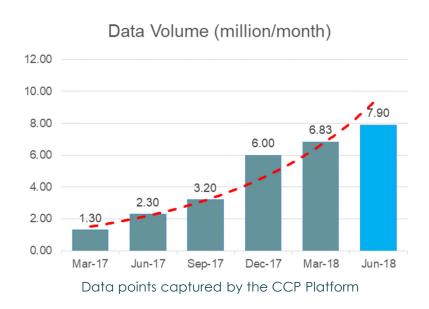
No mater what industry you can think of, there are hundreds of millions of Critical Control Points in every supply chain



Initial Target Market: Food

✓ Clear Drivers for Uptake – Food Safety legislation establishes a legal requirement for every business handling perishable food in Australia, USA, Asia, Europe (and increasingly in every developed country) to monitor temperature.

Currently, 90% of businesses will manually monitor, keep paper-based records, or fail to comply.



- ✓ Compelling Value Proposition CCP delivers improved food safety, automated record keeping for compliance, reduced food waste, energy savings and reduced business risk.
- ✓ Tightening Regulations extend CCP's opportunity to leverage its platform to include key enablers for 'smart contracts'.
- ✓ Massive Market Temperature monitoring in the US food industry is a US\$2bn+
 market.



Customer Feedback

"CCP is the best I have ever used".

Paul Rifkin Executive Chef,

cream or cakes".

"I know that if something happens I will be able to recognize the problem before I lose hundreds of dollars-worth of ice

Charlene Liebert
Owner, Cold Stone Creamery (US)

CCP "helps us all sleep better at night".

Jim Jensen

Co-owner and Director,
Chanhassen Dining Theatre (US)

"This single notification more than paid for the entire CCP solution for several years".

Tony Lyons, Head Chef Ku-ring-gai Meals on Wheels

"It has allowed even new fridges to be tuned so that we're maximising shelf-life and reducing food waste".

Bianca Poscoliero Owner, Earth Walker & Co

"By using CCP's low-cost Internet of Things (IoT) technology, Mendakota has immediately reduced its business risk".

Michael Harper, Executive Chef, Mendakota Country Club (US)



Strong Platform



Deploying diverse communication networks



Capturing IoT data with edge-computing technology



With continuous SaaS monitoring



At low cost





Quality Technology

CCP's proprietary hardware differs fundamentally from traditional IoT platforms

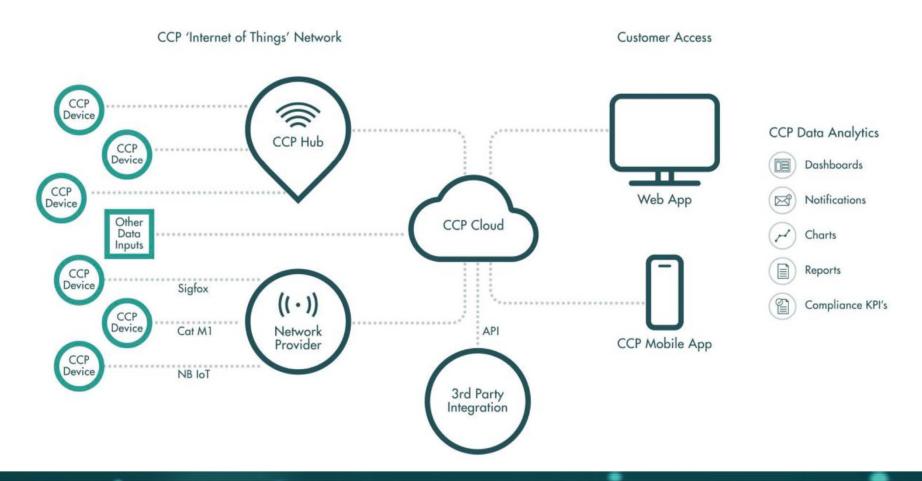


- ✓ Edge Computing unlike many IoT devices, CCP smart tags contain firmware to process data on-board a powerful edge-computing solution
- ✓ Multifunction CCP's devices can be configured for multiple solutions; e.g. temperature, humidity, pH, dissolved oxygen and energy in 2018
- ✓ Proprietary CCP's devices are designed in-house
 and all firmware and software is developed in-house
- ✓ Low cost device cost is falling with the increase in the scale of CCP
- ✓ Easy to use simple and quick to install, providing real-time monitoring and alert notifications



Diverse Connectivity

CCP's industry leading monitoring devices upload data to the cloud platform via diverse (WiFi, Sigfox and LPWAN) connectivity paths - a unique offering





Innovation Pathway

CCP continues to develop highly advanced and networked IoT solutions:

- ✓ Sigfox deploying on Thinxtra (AU), UnaBiz (SGP/TWN) and Xperanti (MYS)
- ✓ NB-IoT ready to deploy on Vodafone, Telstra, T-Mobile (US) services
- ✓ LTE Cat M1 ready to roll-out on Telstra, Verizon (US) services.
- √ New applications

Shipment Monitoring – estimated addressable market of 450 million monitoring points (MPs) in Australia and the US. This is more than 100x the scale of the in-situ monitoring market segment for the same territory (estimated to be 2.8 million MPs).

Dissolved Oxygen (DO) and pH monitoring presents opportunities in new industry verticals; e.g. aquaculture.





Case Study – Leading Clubs using CCP



- ✓ Market Position
 - Over 65,000 members
 - One of Sydney's top 10 registered clubs



- ✓ Market Position
 - Leading Club in NSW
 - 5 clubs in the Mingara Leisure Group



- ✓ Market Position
 - Over 72,000 members
 - CCP in multiple venues

"The technology has been fantastic for us and has saved over 10k already in the first six months, through not losing stock when refrigerators have broken down."

Paul Barnett, Non-Executive Director ClubsNSW Ltd and CEO of Mingara Recreation Club April 2018



- ✓ Market Position
 - Over 53,000 members



Key Pillars

Solution	 CCP's proprietary hardware IoT device in conjunction with CCP's proprietary SaaS monitoring platform provides a truly differentiated IoT solution. Customers pay a recurring monthly per-device fee.
Market	 CCP is relevant to any operation that monitors critical control points. CCP is currently focusing on the food industry market where regulation requires monitoring and no low-cost high-performance alternative solutions are available.
Customers	 CCP's client base spans Australia and the US with trophy clients in sectors including franchising, hotels, casinos and clubs with multiple control points and demand for high performance.
Partners	 CCP sells direct but increasingly, in order to scale rapidly, is selling through channel partners including: telecommunication network providers (e.g. Sigfox operators) distributors (e.g. Dicker Data with over 5,000 resellers) service providers (including refrigeration services majors like Channon).
Operations	 CCP is based in Melbourne, Australia with its major R&D and manufacturing capability in Bangalore, India and an additional US-based sales team.



Exciting Momentum

✓ Consistent Customer Growth

√ Channel Partners enabled for scale

Australia

- Dicker Data (ASX:DDR)
- Channon Refrigeration

Asia

- UnaBiz Singapore & Taiwan
- Xperanti Malaysia

✓ Production

Planning a manufacture run of CCP Smart Tags in various configurations. Production volume influenced by forecast demand (est 3,000).

✓ Development

Several contracts secured to develop IoT applications for other vendors.

Customer Contract Value



CCP Quarterly Cash Receipts



Notes: June 2018 figures are a forecast only.

March and June figures are unaudited.



Key Initiatives in 2018

√ Shipment Monitoring

- CCP solution to monitor perishable cold chain due July 2018
- Massive market currently dominated by passive data loggers
- CCP Shipment Monitoring solution provides real-time data capture and analysis
- Opportunity to feed critical control point data into a Blockchain

√ Blockchain

- Blockchain allows all members of a supply chain to record transactions in a decentralised immutable data log maintained on a network of computers.
- Just as the Internet transformed communications, Blockchain is poised to transform commerce as we move towards fully-automated supply chain management with smart contracts.
- CCP is progressing discussions with Microsoft, retail chains and others.



Key Initiatives in 2018

✓ Energy Monitoring

- Due for release August 2018
- Appliance-level monitoring of power usage and duty cycle for granular resource optimization and clear ROI
- Upsell opportunity to existing customers

√ US Joint Venture (JV)

- Agreements are being drafted to form a new venture. JV partner brings:
 - EPA approved proprietary product to keep refrigerated environments dry.
 - Extensive cold chain and monitoring solution experience.
- JV brings together complementary products to create a unique offering.
- Bundled offer will extend perishable food shelf-life, reduce refrigeration energy and maintenance costs, and automate food safety record keeping.



Executive Management and Board



Michael White
CEO and Managing Director

Over 25 years executive experience in cold chain management and technology.



Anthony Rowley
COO and Executive Director

Over 25 years experience in corporate governance, sales and marketing, business planning and administration.



Kartheek Munigoti

Over 15 years experience in IT including c.8 years managing software development in wireless cold chain management.



Leath Nicholson

Non-Executive Chairman

Co-founded Foster Nicholson Jones in 2008.

Non-Executive Director of Money3 Corp (ASX:MNY) and AMA Group (ASX:AMA).



Anoosh Manzoori

Non-Executive Director

c.20 years' experience in building successful businesses with a focus on scaling tech companies.

CEO of Shape Capital.



Adam Gallagher

Non-Executive Director

Experienced public company director with skills in business strategy, market communications and M&A.

Director of Envirosuite Limited (ASX:EVS).



Why Invest?

Market Validation of SaaS Model	Established base of trophy clients across the US and Australia
Global Reach	Partnership agreements with Sigfox US, Thinxtra, UnaBiz & Vodafone
Competitive Advantage	High quality sophisticated IoT platform at the lowest possible price
Enormous Growth Potential	Total addressable market of 470 million monitoring points in US and Australia
Increasing Regulatory Environment	Temperature monitoring in the food industry is a regulatory requirement in Australia, US and other developed countries
Experienced & Proven Management	The team has successfully developed and commercialised technology, with a strong track record in cold chain management solutions



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Thankyou

For further information:

Investors: www.ccp-technologies.com

Solution: www.ccp-network.com

