

Price (August 31 st)	\$1.02
52-Week Range (Sep 1 st 2016 to Aug 31 st 2017)	\$0.88 to \$1.09
Shares O/S	36.7 Million
Market Cap*	\$39.3 Million
50-day Avg. Volume	9,779
Insider Ownership	40%+
Year-End	November 30 th
Symbol	TSX-V: CMI

* market cap as of August 31st

Financial Data \$ millions (unless otherwise stated)	Annual		Quarterly	
	Nov-15	Nov-16	Aug-16	Aug-17
Sales	\$10.37	\$9.27	\$2.09	\$2.34
EBITDA	\$2.23	\$1.14	\$0.11	\$0.24
Net Income	\$1.60	\$1.02	\$0.03	\$0.13
Free Cash Flow	\$1.36	\$0.90	\$0.53	\$0.45
Cash & Equivalents	\$14.40	\$16.12	\$15.32	\$15.45
Total Debt	\$0	\$0	\$0	\$0
Shareholders' Equity	\$20.24	\$19.94	\$19.55	\$19.05
Total Assets	\$20.91	\$21.15	\$20.12	\$20.03
RoE (%)	7.9%	5.10%	0.15%	0.67%
RoA (%)	7.6%	4.90%	0.15%	0.65%
EPS (basic) (dollars)	\$0.04	\$0.03	\$0.00	\$0.00
EPS (FD) (dollars)	\$0.04	\$0.03	\$0.00	\$0.00
Cash/share (dollars)	\$0.40	\$0.44	\$0.42	\$0.42
Number of Shares o/s basic (millions)	36.11	36.37	36.37	36.65
No. of Shares o/s F.D. (millions)	36.58	36.78	36.84	36.99

THE COMPANY

C-COM is a world leading mobile antenna designer and manufacturer. The iNetVu[®] brand of terminals, built by C-COM, allows the user, with just the push of a button, to connect to a satellite in virtually any location where terrestrial networks are limited or unavailable. The terminals are fully automatic and provide broadband Internet connection including video, voice and data via satellite, without the requirement of a SATCOM engineer.

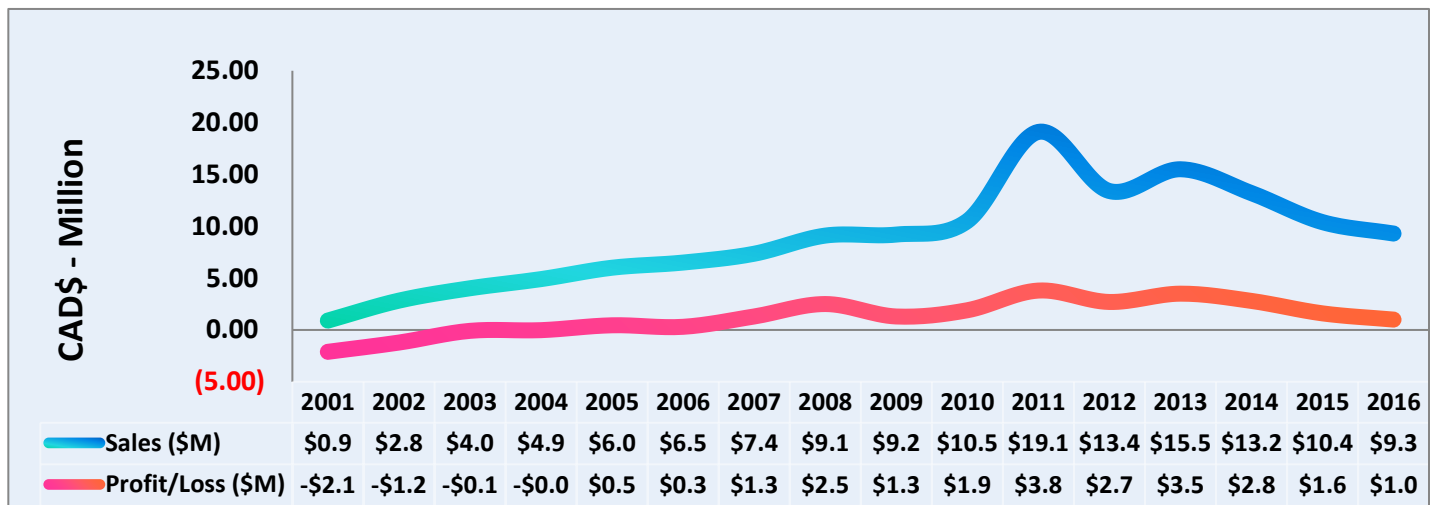
The Company, which operates in a niche segment, went public in the year 2000 and has since sold over 8,000 antennas globally. Key markets are Oil & Gas, Government, Military, Emergency Services (Police, Fire & Ambulance), Telecom, Telemedicine, Broadcasting, Mobile Banking, Mobile Education, and many commercial enterprises require mobility in areas poorly served by cellular coverage. C-COM works with 500+ dealers and system integrators in more than 100 countries.

New antenna systems, which operate while a vehicle is in full motion, are expected to be in production by Q2 2018.

The Company is working on a 'moon shot' as well. In conjunction with the University of Waterloo, C-COM has successfully tested its patent-pending, electronically steerable, phased array, Ka-band antenna. The commercialization of this technology is expected to result in antennas which are extremely thin, modular, conforming and with no moving parts – considered the 'Holy Grail' of the antenna business.

PERFORMANCE

REVENUE & PROFIT GROWTH 2001-2016



BUSINESS HIGHLIGHTS

GLOBAL PRESENCE

C-COM provides equipment and services for mobile and fixed satellite communication platforms. Customers include commercial, residential and government agencies.

1. Mobile Communication Solutions-iNetVu®

iNetVu® is a C-COM-developed proprietary mobile self-pointing antenna system and is C-COM's flagship product. The Comm-on-the-Pause (COTP) product is designed to automatically find any satellite and deliver broadband connectivity into vehicles or stationary structures within 2 minutes with just the press of a button. It operates from a car battery using 12/24V battery power and provides almost instantaneous communication over satellite in remote areas where terrestrial infrastructure is weak or non-existent. Applications include Military, Satellite News Gathering (SNG), cellular backhaul, oil and gas exploration, emergency response, telemedicine, e-government and many others. C-COM partners have deployed nearly 8000 antenna systems in more than 100 countries around the world. Geographically, the North America is its largest market, followed by Asia and Europe.

2. Satcom-On-The-Move

C-COM has developed a proprietary SOTM (Satcom-on-the-Move) antenna system, which enables delivery of broadband communications while in motion. SOTM is expected to make it possible for passenger and commercial vehicles, buses, trains, barges as well as stabilized oil platforms to receive and transmit at speeds of 20Mbps down and 10Mbps up while in motion. The Ka-band version of this antenna is expected to be available Q2 2018.

3. University of Waterloo Project

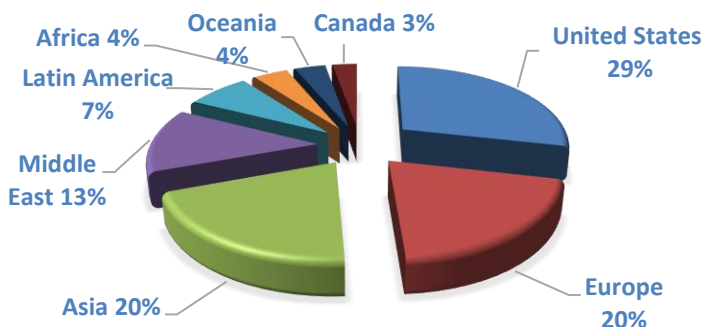
In conjunction with the University of Waterloo, the Company is in advanced stages of a truly revolutionary product development – potentially the thinnest, lightest

and most cost-effective mass producible phased array satellite antenna on the market. This could be extremely attractive to both the automotive, marine and aeronautical markets. The Company has received Government funding for the project. This project should provide C-COM with new revolutionary patentable Ka-band as well as Ku-band and higher frequency (5G) antenna technology to be used on the next generation Ka/Ku-band in-motion antenna systems.

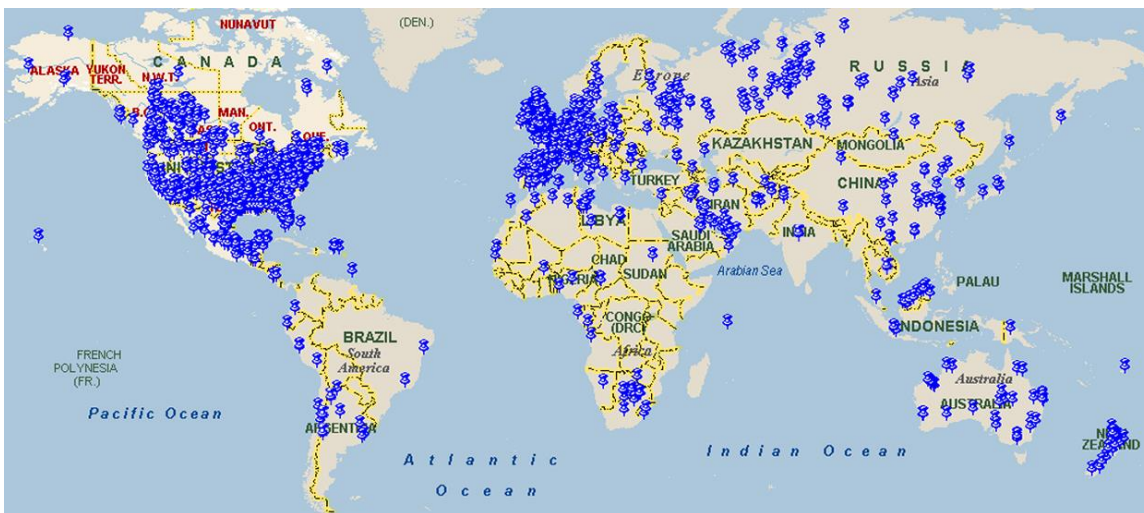
POISED FOR GROWTH

- Recent quarters have shown a rebound in growth in sectors and geographies, such as oil and gas, disaster management and others in the US, Russia, China and Europe.
- This period coincides with a temporary ramp-up of R&D expenditures for the phased array antenna and as the Company prepares to roll-out its new On-The-Move satellite antenna solution. Sales of this new On-The-Move proprietary product will start in 2017.
- Over the next year, the Company's financial performance will benefit from an increase in revenues as sales of the new product gain traction.

REVENUE BY GEOGRAPHY
(Dec 1st 2016 to Aug 31st 2017)



INETVU PRESENCE WORLDWIDE



MANAGEMENT

Leslie Klein, Ph.D., P.Eng.

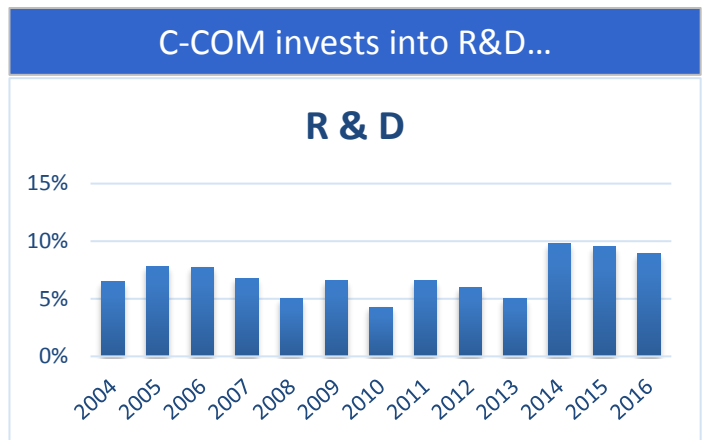
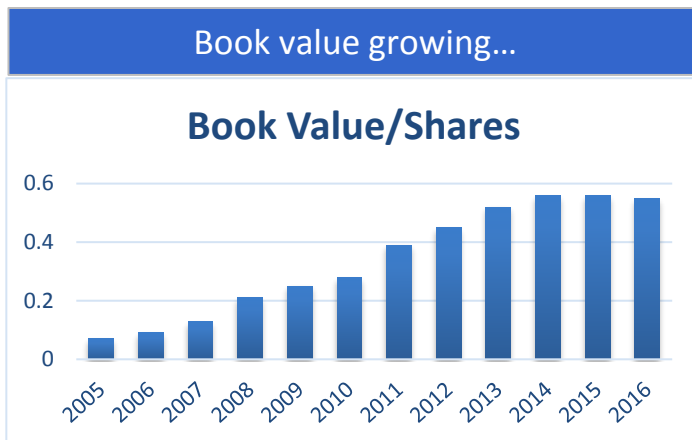
Founder, Chairman, President & CEO, has a Ph.D. from California Western University and a B.A.Sc. in Electrical Engineering from the University of Waterloo. Prior to founding C-COM, he had started a number of other successful entrepreneurial ventures.

Bilal Awada, B.A.Sc., M.A.Sc. CTO

As a co-founder of C-COM, Bilal Awada has bachelor and master degrees in Electrical Engineering from the University of Ottawa and has been involved in the development of all of the products manufactured by the company.

Jim Fowles, CPA, CA, B.Comm

CFO is a chartered professional accountant and has a bachelor of commerce degree (honours) from Carleton University. Prior to joining C-COM, he was the CFO for various high-tech companies in Ottawa.



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by C-COM Satellite Systems Inc.

Works Anywhere, Deployed Everywhere