Costar Technologies, Inc. December 2017



Cautionary Statement

This document contains forward-looking statements that involve risks and uncertainties, as well as assumptions, that if they never materialize or prove incorrect, could cause the results of the Company to differ materially from those expressed or implied by such forward-looking statements. Forward-looking statements generally are identified by the words "expects," "anticipates," "believes," "intends," "estimates," "should," "would," "strategy," "plan" and similar expressions. All statements other than statements of historical fact are statements that could be deemed forward-looking statements. The risks, uncertainties and assumptions include developments in the marketplace for our products, competition, related products and services and general economic conditions, as well as other risks and uncertainties. Accordingly, we cannot give assurance that any of the events anticipated by the forward-looking statements will transpire or occur, or if any of them do so, what impact they will have on the results of operations or financial condition of the Company.





Corporate Experience

Jim Pritchett, President & CEO

Jim joined Costar in 2001. Previously Jim was the President and Executive Vice President of Ultrak from 1988 to 1999 with Revenue Growth from \$1.7 Million to \$205 Million through internal growth and acquisitions. *Honeywell acquired Ultrak in 2002.*

Scott Switzer, CFO

Scott joined Costar in 2001. Previously, Scott was a consultant with Accenture from 1998 to 2000, and was in Industrial Sales at Ultrak in 1998.



Corporate Experience

Doug Means, CohuHD General Manager

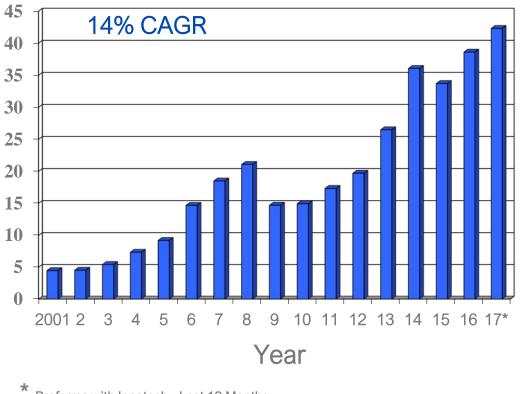
Doug joined CohuHD in 2014. Previously, Doug was the CEO for ELO Touch Solutions from 2012 to 2014. Prior to ELO he spent 15 years in various executive roles with Motorola.

Mathiew Bais, CTO

Mathiew joined Costar in 2008. Previously, Mathiew was President and CEO of Visual Defense with Revenues of \$45 Million from 2006 to 2008, from 1999 to 2006 he was President and CEO of Visonic Technologies, from 1995 to 1997 he was Managing Director of Product Development at Ultrak.

Costar Technologies





Proforma with Innotech - Last 12 Months



Worldwide Ranking

R ar	nkin os 500 secu		ovember 16 – 18, nart and Safety (2017 City for Tomorrow	
	2016 Top Security 50 2016 Secur		y 50 by Region	2016 Security 50 by Product Group	
'16	Company		Main Product Group	Revenue (in US\$ millions) 2015	Revenue Growth 2014-2015
North America					
2	HONEYWELL SECURITY & FIRE	м	ultiple	\$2,900.0	3.6%
7	TYCO SECURITY PRODUCTS (a Johnson Controls Company)		ultiple	\$775.0	2.0%
9	FLIR SYSTEMS (Surveillance and Security)		ideo Surveillance	\$729.6	4.4%
11	ALLEGION (Electronic Products and Access Control)		ccess Control & Locks	\$413.6	-2.4%
12	AVIGILON		ideo Surveillance	\$281.4	36.1%
13	INFINOVA		ideo Surveillance	\$270.9	85.1%
20	VERINT SYSTEMS (Video Intelligence)		ideo Surveillance	\$118.9	7.8%
24	NAPCO SECURITY SYSTEMS		ultiple	\$77.8	4.5%
29	IDENTIV		ccess Control	\$60.8	-25.2%
37	VICON		ideo Surveillance	\$44.9	28.7%
41	COSTAR TECHNOLOGIES		ideo Surveillance	\$33.7	-6.6%

Source: www.asmag.com

Costar Technologies Strategy

- Concentrate on Retail, Financial, Transportation, and Defense markets
- R&D efforts dedicated to on-board camera analytics
- Infrastructure improvements:
 - Net Suite Implementation
 - Supply Chain Improvements
 - Solution Selling
 - Reduce Customer Concentration
- Add \$5-\$10 Million of revenue annually through acquisitions

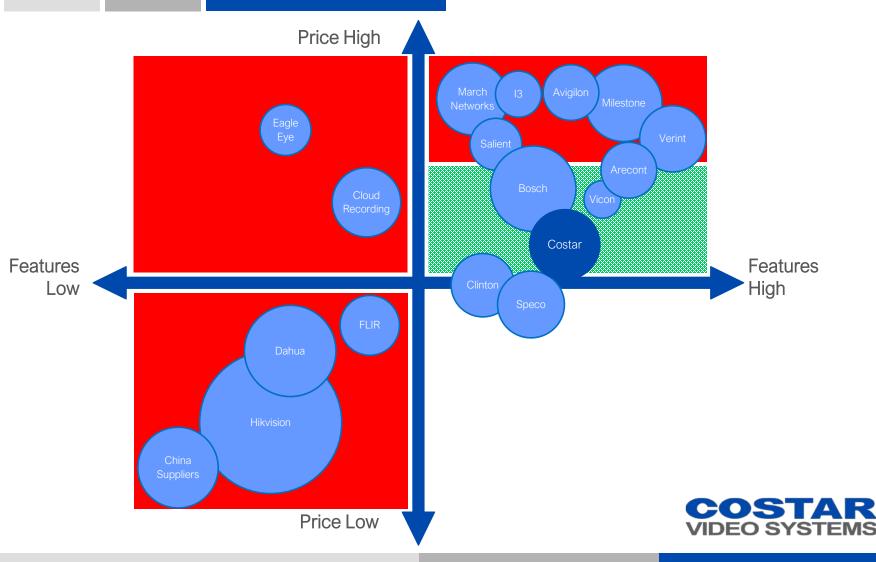


Coppell, Texas





Market Competitive Analysis





Markets

Costar Video Systems develops, designs, and distributes a range of video surveillance solutions. Their product portfolio consists of video management software (VMS), surveillance cameras, network video recorders (NVRs), digital video recorders (DVRs) and more.



Retail / Distribution

- Entertainment
- Distribution
- Grocery Stores / Pharmacies



Financial

- Banks / Credit Unions
- ATM's

B2B

- Wholesale Distribution
- Hospitals / Medical Facilities
- Hotels







*Difficulty level represents the difficulty to enter and grow within the vertical

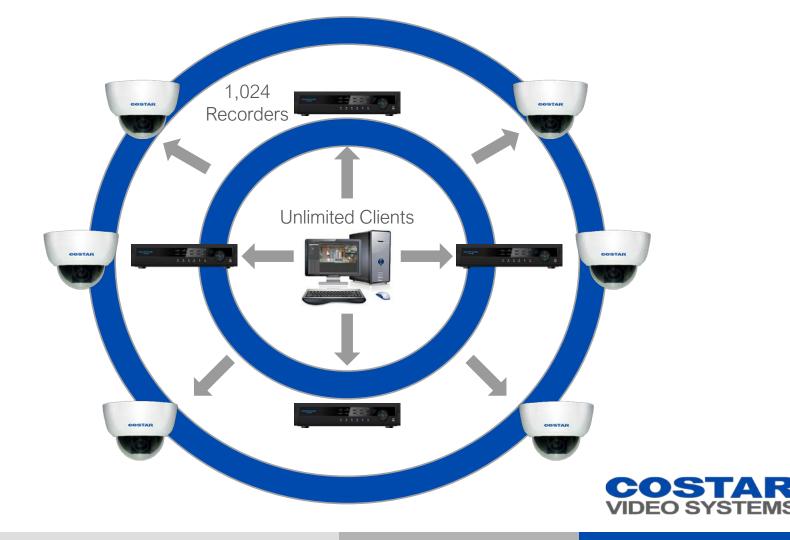
** Risk level includes, risk associated with ongoing selling activities, including acquisitions, competitive forces, and changes in technology

Marquee Customers





Enterprise Level Capacity



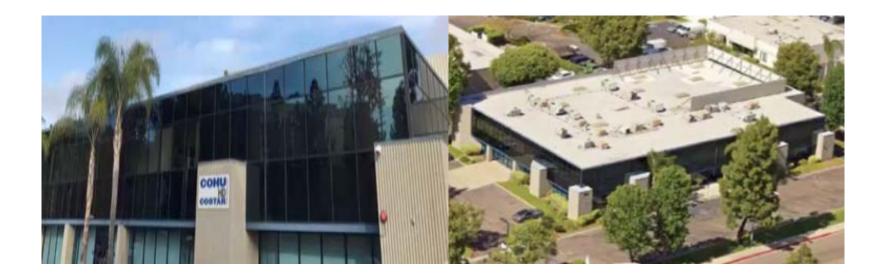
Costar Video Systems Strategy

- Increase market share in the Integrator channel
- > Maintain high customer retention by:
 - Providing exceptional customer service
 - Providing superior technical support
 - Providing high quality products
 - Providing low cost of ownership
 - Having no licensing or maintenance fees
- > Diversify market channels, target retail survivors



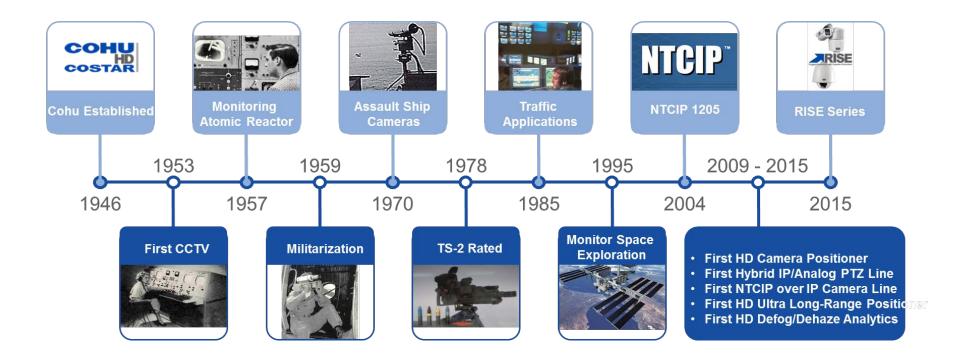


San Diego, California





70 Years of Innovation





CohuHD Product Line

COHU HD COSTAR



- Advanced Optics
- Long Range
- Low Light
- Dynamic Stream
- Power over Ethernet
- Video Analytics
- Rugged: -40 to 75 Degrees C
- IP67 Sealed and Pressurized
- Hurricane Level Holding Torque



CohuHD Markets

COHU HD COSTAR

CohuHD Costar designs and manufactures rugged HD CCTV video surveillance camera systems for critical infrastructure and transportation.



Transportation

- Incident Management
- Adaptive Signal Control
- Toll Agencies
- Wide Areas Detection



Defense

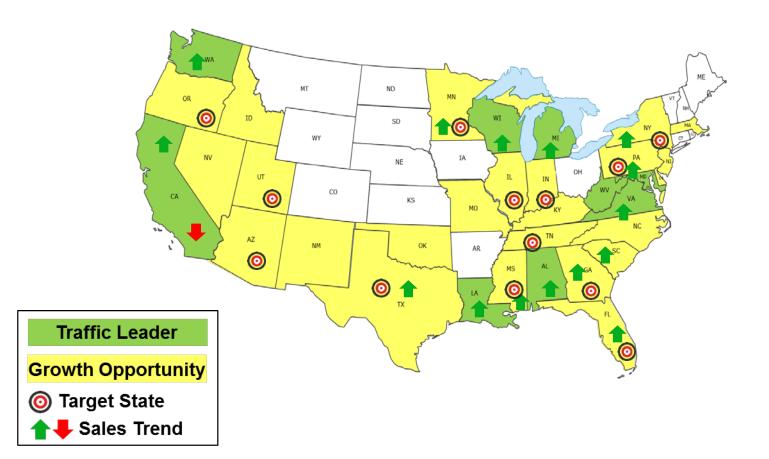
- Border Surveillance
- Port Surveillance
- Military Bases

Critical Infrastructure

- Oil Production
- Government Buildings
- Power Plants

Transportation Market





Traffic Market Overview

CohuHD participates in three segments:

- 1. Incident Management
- 2. DMS Monitoring
- 3. Adaptive Signal Control
- Customers are primarily state and municipal transportation departments
- CohuHD has the largest U.S. install base of rugged IP67 and IP68 cameras in the market
- CohuHD has a unique position with its no-maintenance pressurized and ruggedized cameras
- CohuHD's new RISE Command Core "Smart Camera" User Interface is unique in the traffic market





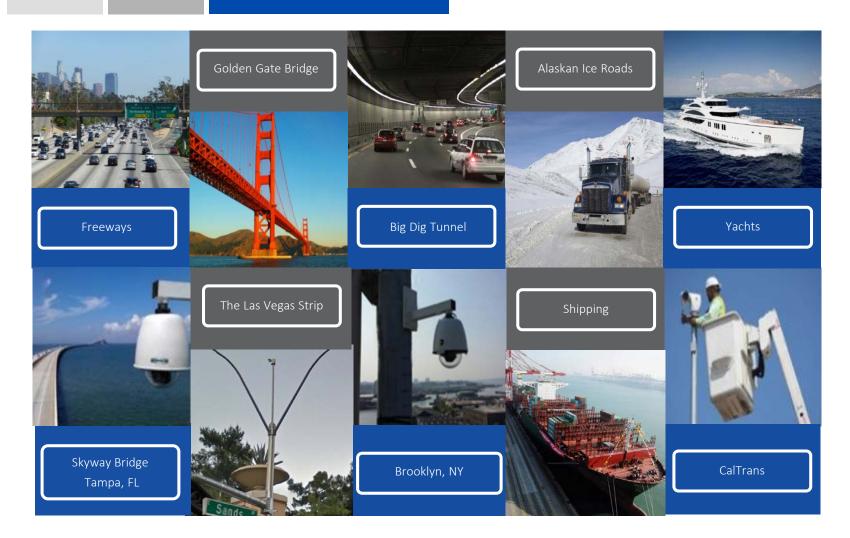
Traffic Revenue Outlook

- The U.S. market is expected to grow with the possibility of increased Federal funding
- 25,000+ analog cameras installed throughout the U.S. that will require upgrades as most ITS transitions from analog to IP
- Expect to increase ITS Traffic market share by:
 - Targeting "Battleground States"
 - Identifying new channel partners where we do not have a strong presence
 - Showcase the capabilities of the new RISE Command Core
 "Smart Camera" User Interface Technology as a key differentiator



COHU HD COSTAR

Transportation Market

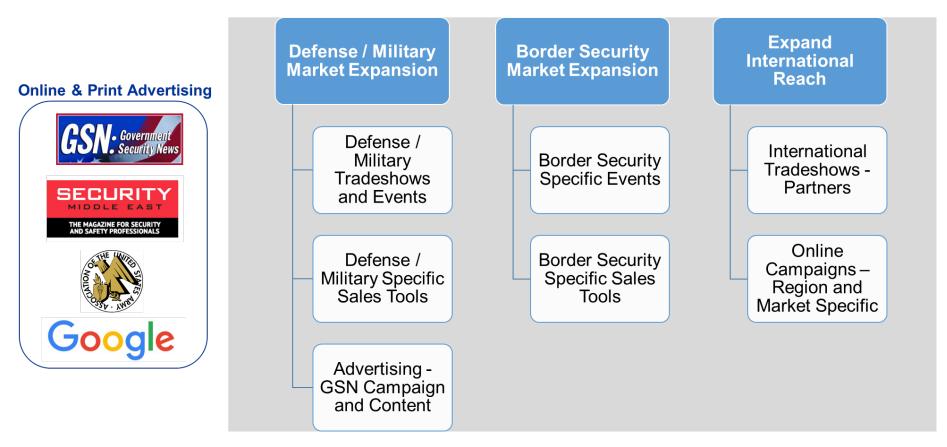


Defense Revenue Outlook

- In 2016, the Surveillance & Security Global Un-Cooled Thermal Camera was slightly more than \$1.6 Billion
- Sharp rise in defense expenditures expected to benefit the Surveillance & Security segment
- By the end of 2017, this segment is anticipated to reach a market valuation of more then \$3.0 Billion



Defense Marketing Initiatives



COHU HD COSTAR

Defense Marketing Initiatives



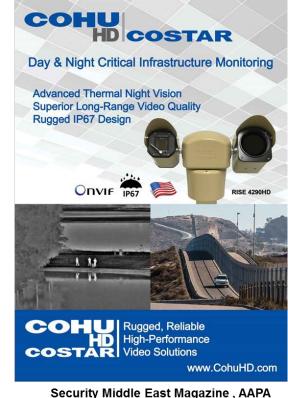


Las Vegas - April 2018





Military, Defense, Border/Port Security Specific Trade Shows

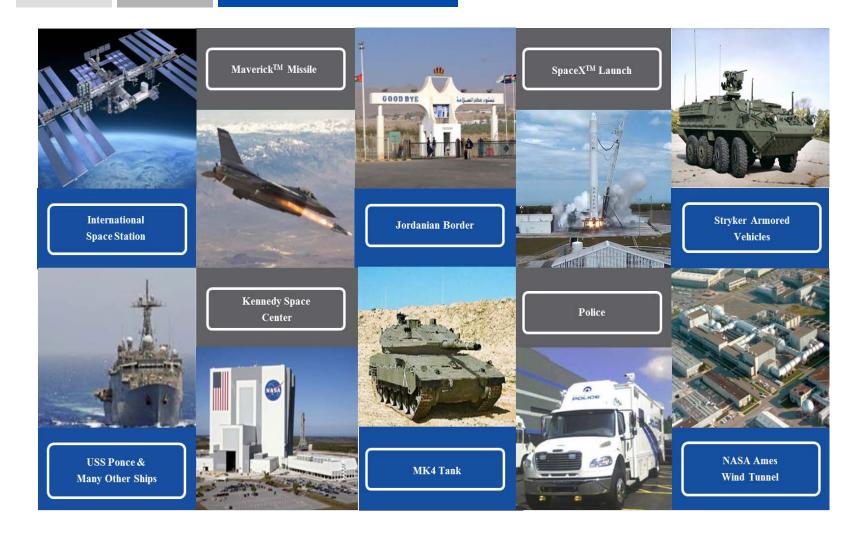


Security Middle East Magazine , AAPA (Ports), Government Security News – Online & Print Campaigns





Defense



COHU HD COSTAR

Critical Infrastructure



Product Line Differentiators

COHU HD COSTAR

- ➢ RISE 4260
 - Advanced Optics
 - Dynamic Stream
 - Rugged: -40 to 75 Degrees C
 - Hurricane Level Holding Torque
- > CohuHD 8800 Series
 - Long Range HD Optics
 - 137X Zoom
 - Human Detection to 30 Miles
 - Lens Options to Suit Application
- RISE 4290 Series
 - Dual Head Thermal/Visual Camera





RISE 4260



CohuHD 8800

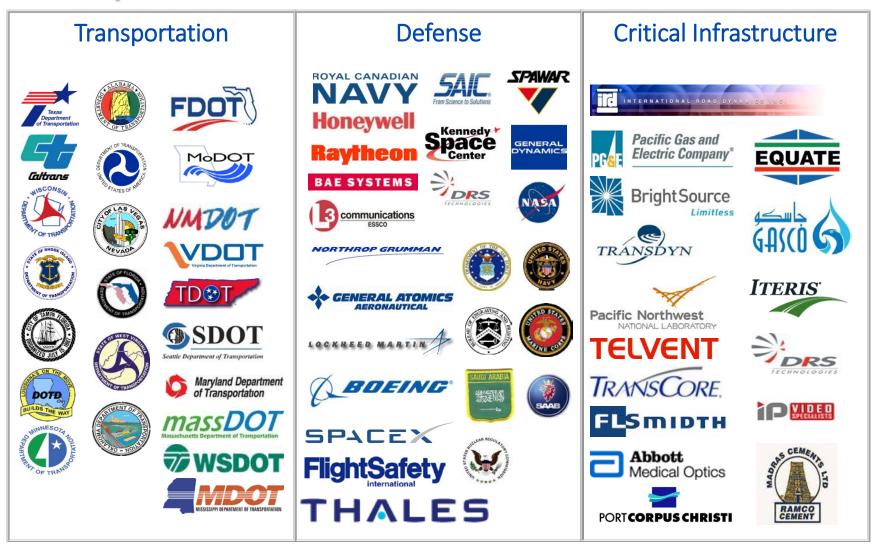




RISE 4290

Marquee Customers

COHU HD COSTAR



Innotech Facility

Pompano Beach, Florida





Innotech Markets

innolech

Innotech develops, designs, distributes a range of video surveillance solutions including cameras and digital video recorders (DVRs).



Retail

Grocery Stores



Retail

• Distribution



Retail

• Pharmacies





- U.S. Manufacturer
- In-house Engineering
- Custom products designed for challenging applications









Marquee Customers



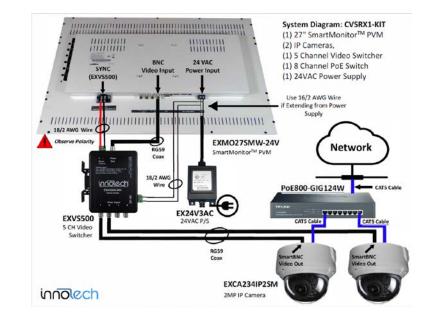


innolech

CVS Pharmacy Application

- Developed custom solutions for CVS "pain points"
- End User/Manufacturer partners for fast product delivery
- Superior support to CVS integrators





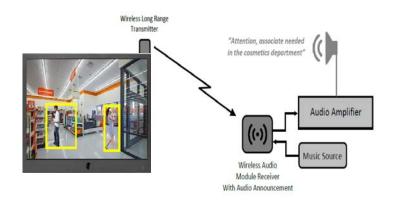
innolech

Custom Solutions



➢Ink Awareness

- When a customer enters the ink cartridge area, motion is detected by then system
- A pre-recorded message is played over the intercom requesting assistance from a store employee



➢Robbery Fortification



- Strong LED lights designed in a custom pattern to grab the customer's attention
- Potential shoplifters are made aware that the store is protected by video surveillance the moment they exit their vehicle

