COSTAR TECHNOLOGIES, INC.

Company Overview November 2016

Cautionary Statement Regarding Forward Looking Statements

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 forwardlooking 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 Management Team

Jim Pritchett, President & CEO, was President /Executive Vice-President of Ultrak from 1988 to 1999 with Revenue Growth from \$1.7 Million to \$205 Million through internal growth and acquisitions, Joined Costar 2001

Scott Switzer, CFO, from 1998 to 2000 he was a consultant with Accenture, and was in Industrial Sales at Ultrak in 1998, Joined Costar 2001

Mathiew Bais, Chief Technical Officer, was President & CEO of Visual Defense with Revenues of \$45 Million from 2006 to 2008, from 1999 to 2006 he was President & CEO of Visonic Technologies, from 1995 to 1997 he was Managing Director of Product Development at Ultrak, Joined Costar 2008



Corporate Experience

In ten (10) years Ultrak grew from \$1.7 Million to \$205 Million through increased sales of existing products, sales of new products and acquisitions of businesses in the surveillance industry. Participated in Back-to-Back Secondary Offerings raising \$125 Million and acquired 14 companies in a five year span. Ultrak had 15 divisions worldwide in the US, Germany, Italy, France, United Kingdom, South Africa, Australia, China, Hong Kong and Japan (22 separate P/L's).

In 1995-1997 Ultrak was listed in several national magazines Fastest Growing Small Public Companies in America lists.

Honeywell acquired approximately 2/3 of Ultrak in 2002 primarily for the Wal-Mart and Diebold businesses.



Corporate Experience





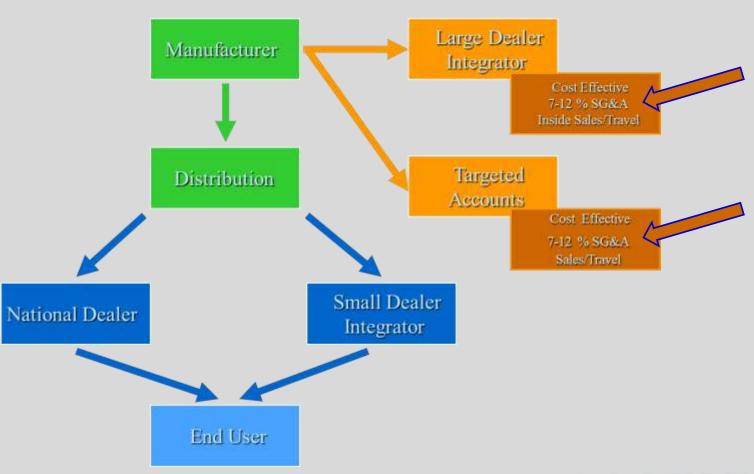
COSTAR TECHNOLOGIES, INC.



Security Market Channels

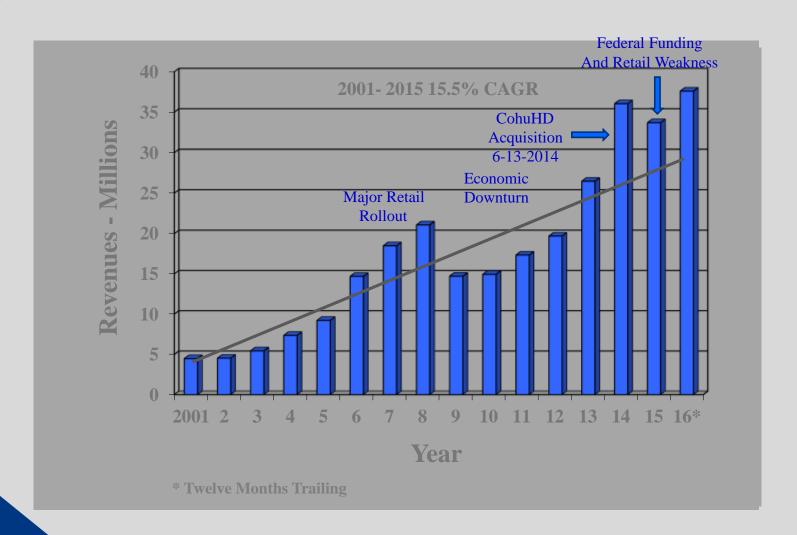
Costar Video's Strategy

Large Chains/Repeat Sales





Costar Technologies



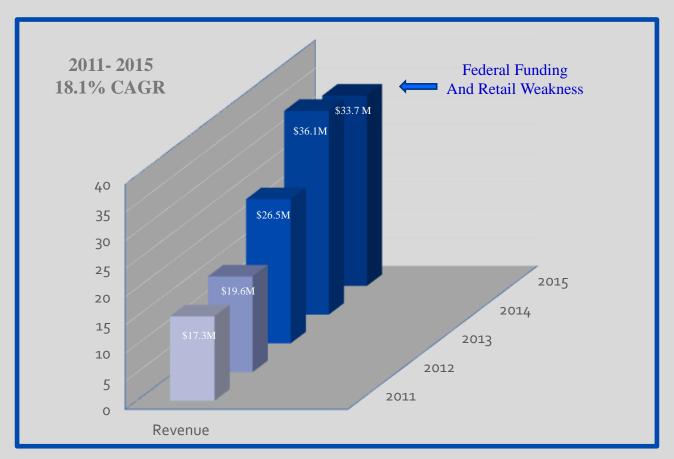
Security Market

	2016 Top Security 50 2016 S	ecurity 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	Multiple	\$2,900.0	3.6%			
7	TYCO SECURITY PRODUCTS (a Johnson Controls Company)	Multiple	\$775.0	2.0%			
9	FLIR SYSTEMS (Surveillance and Security)	Video Surveillance	\$729.6	4.4%			
11	ALLEGION (Electronic Products and Access Control)	Access Control & Locks	\$413.6	-2.4%			
12	AVIGILON	Video Surveillance	\$281.4	36.1%			
13	INFINOVA	Video Surveillance	\$270.9	85.1%			
20	VERINT SYSTEMS (Video Intelligence)	Video Surveillance	\$118.9	7.8%			
24	NAPCO SECURITY SYSTEMS	Multiple	\$77.8	4.5%			
29	IDENTIV	Access Control	\$60.8	-25.2%			
37	VICON	Video Surveillance	\$44.9	28.7%			
41	COSTAR TECHNOLOGIES	Video Surveillance	\$33.7	-6.6%			

Source: www.asmag.com

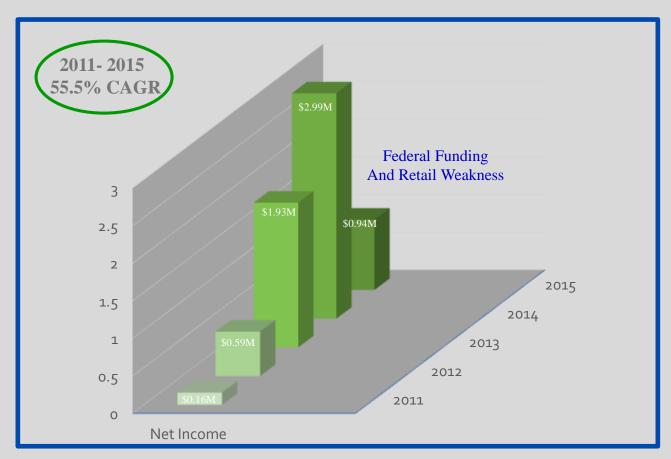
Costar Technologies

Revenue

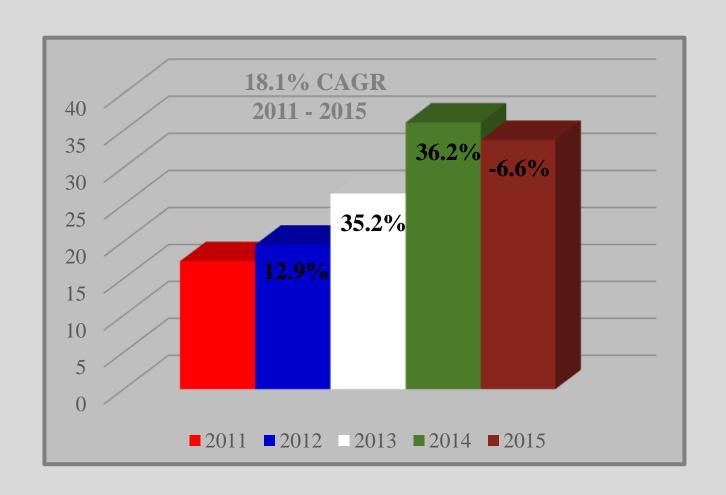


Costar Technologies

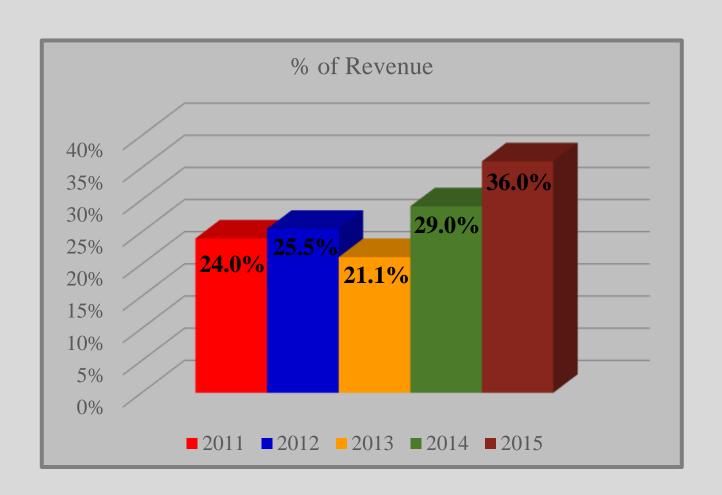
Net Income Before Taxes



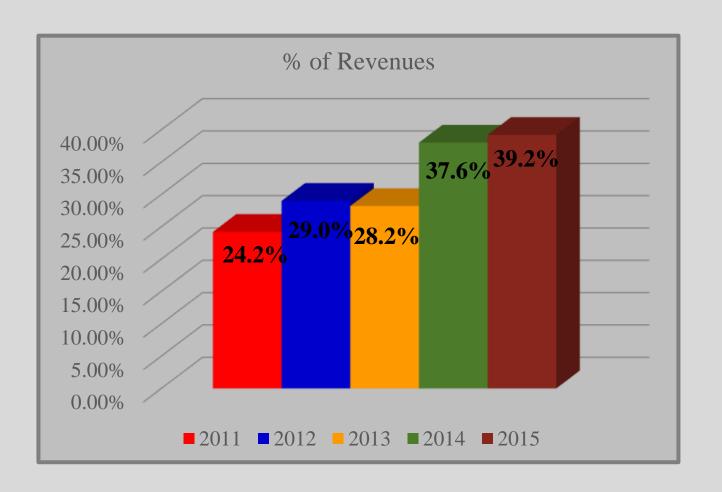
Year Over Year Revenue Growth



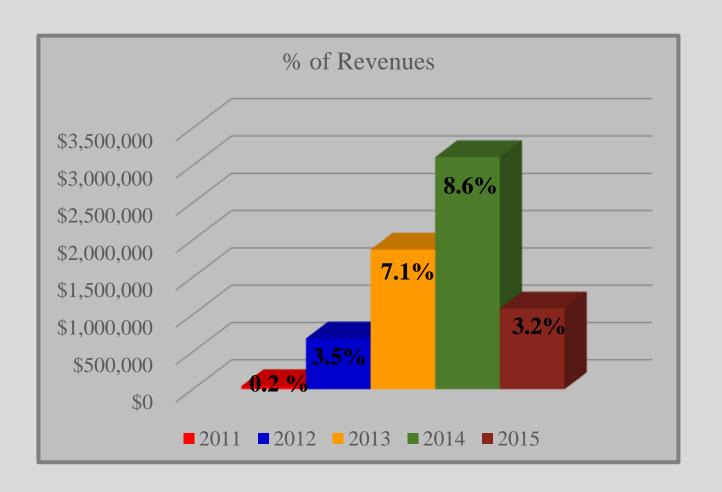
SG & A



Gross Profit Margin



Operating Income

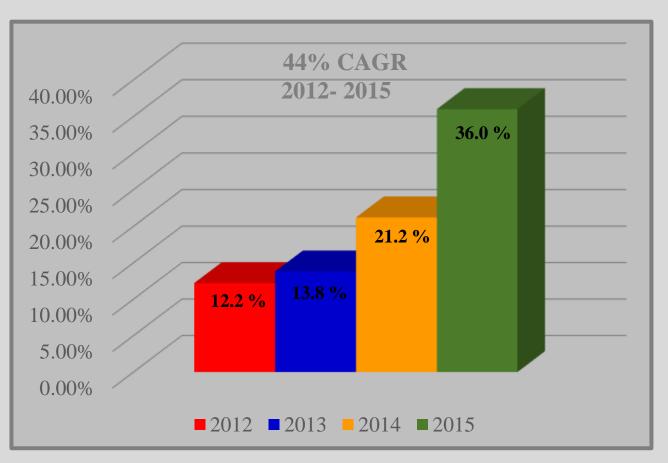


2013 - 2015

Year	2015	2014	2013	Variance
Revenues	\$ 33.68 M	\$ 36.05 M	\$ 26.48 M	-6.6 %
Gross Margin GM %	\$ 13.20 M 39.2 %	\$ 13.56 M 37.6 %	\$ 7.47 M 28.2 %	-2.7 %
Operating Expenses Oper Exp %	\$ 12.12 M 36.0 %	\$ 10.45 M 29.0 %	\$ 5.60 M 21.1 %	16.0 %
Operating Income	\$ 1.08 M	\$ 3.11 M	\$ 1.87 M	-65.3 %

Network Product Sales

Percent of CVS Revenues







IVSIMAGING



Headquarters in Coppell, Texas

Costar Video Facility

Open Office



Video Training Room



Video Training Room



DVR Assembly Room Hardware Assembly/Software





Costar Video Facility

Camera Assembly Room Hardware Assembly



Tech Support Room Live Hardware/Software



Clean Room Board Level Camera Assembly



Warehouse Same Day Shipping





- * Diversify Our Customer Base to Compensate
 For Revenues Lost From Our Largest Customer
 Due to a Decrease In Their Security Spend
- * Position Ourselves to Win a Portion of Our Largest Customer's IP Camera Business From a Brand Name Supplier in Their 2017 Bid For 2018/19 as They Look to Reduce Costs



- * Generate Leads From Smaller Dealers And Integrators
- * Utilize Our Efficient Market Channel Economics and Established Channel Partners to Grow Our Non-concentrated Customer Base

- * Provide Superior Customer Service, Engineering Design, Sales, Technical Support, and Training To Our Internal and External Customers
- * Expand Our Market Presence Via The Addition of a West Coast Sales Representative in the Fall of 2016

- * Identify Efficiencies and Best Practices
 To Increase Productivity and Profitability
- * Growth Through Acquisition of Complimentary Businesses



Costar Video Customers







































IVS Imaging

- * Increase Sales With New Mobile System & Wearables, and Flashlight Camera
- * Utilize Sony Relationship to Increase Sales Of Our Sony HDMI Interface Boards
- * Special Projects Profit Optical, Stryker, Optex (Military Periscope Camera)

Products



Proprietary Control Boards iBlock HDMI, HD-SDI



iBlock Housings

iBlock HD Long Range Camera





















2.1 Mile Zoom







Facility in Poway, California Acquired June 6, 2014

CohuHD Facility

SMT and Wave Flow Soldering Machines



Demand Flow Technology Production Line



Demand Flow Technology Production Line



Demand Flow Technology Production Line





CohuHD

- * Grow Traffic Market, Particulary in States With Large Competitive Install Bases (Add 2-3 States/Year)
- * Increase Brand Awareness and Revenue Derived From Military Contracts and International Customers



CohuHD

ARISE

Rugged Innovation with Superior Endurance

- 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 Customers









CohuHD Installations





















- Freeways of Rio
- Golden Gate Bridge
- Skyway Bridge Tampa, FL
- Saudi Oil Fields
- International Space Station
- German Train Stations
- Kennedy Space Center
- Stryker Armored Vehicles
- Protecting Borders Around the World



CohuHD

Long Range HD Optics □ 137x zoom

- Human Detection to 30 miles
 - Lens Options to suit application





808nm Laser Illumination at 2Km

Ruggedized Environmental IP67/IP66, -40° to +60° C Operation



