COSTAR TECHNOLOGIES, INC.

Company Overview

Security Market

ASIS International and IOFM Study Finds U.S. Security Industry to be \$350 Billion Market.

IHS Study says the security market grew by 10.8% in 2013. Consolidation appears to be premature, with the top 15 manufacturers accounting for only 22% of the overall market.

According to a new whitepaper from IHS, the global market for video surveillance equipment is expected to grow by more than 12 percent in 2014. In fact, the market research firm is forecasting that revenues this year will rise to nearly \$16 billion, up from \$14 billion in 2013. Market revenues are expected to top more than \$20 billion in 2017.

Source: SECURITYINFOWATCH.COM



Security Market

Early Driver

Mid-and-large sized systems from 32-plus up to thousands of cameras per system have been leading the transition to IP. A major growth opportunity for IP is evolving as the small system market of 16 cameras or less per site are adopting IP. Key issues for these smaller installations are price, retaining existing analog, and easy to install, and easy to set up.

Companies that offer IP products that are <u>easy to</u> <u>install, easy to operate, easy to maintain, retain analog</u> while providing the flexibility of switching out pieces of a system while moving forward into the new technology, <u>will see great success</u>.

Easy to Install
Easy to Operate







Security Market

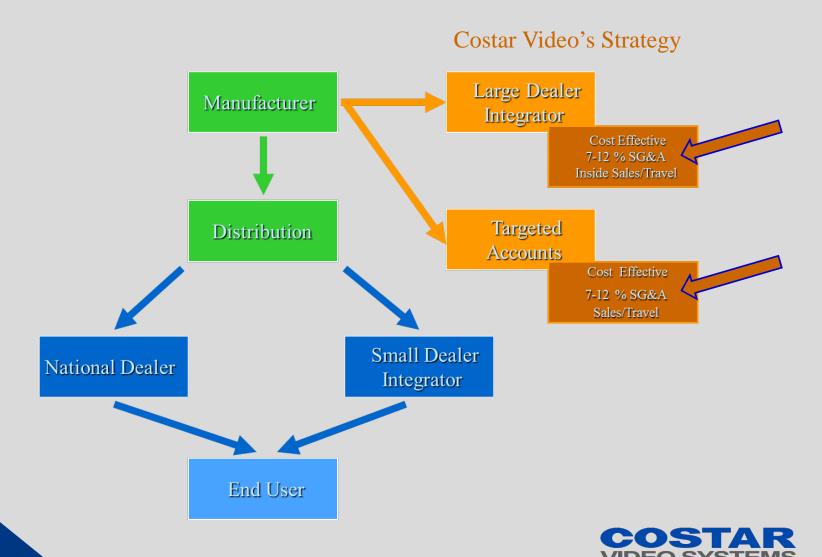
	2013 Top Security 50	2013 Security 50 by Region		2013 Security 50 by Product Group	
13	Сотрапу		Headquarters	Revenue (in US\$ millions) 2012	Revenue Growth 2011-2012
ide	o Surveillance				040000000000000000000000000000000000000
4	HIKVISION DIGITAL TECHNOLOGY	*	China	\$1,110.6	35.6%
6	AXIS COMMUNICATIONS		Sweden	\$643.5	17.1%
7	FLIR SYSTEMS (Thermal Vision and Measurement)		U.S.	\$628.0	-4.9%
9	DAHUA TECHNOLOGY	(China	\$575.5	60.1%
15	IDIS		Korea	\$137.1	4.2%
17	INFINOVA		U.5	5123.5	113.5%
18	VERINT SYSTEMS (VIDEO INTELLIGENCE)		U.5.	\$119.5	-13.4%
19	VIVOTEK	·	Taiwan	\$116.0	20.7%
20	мовотіх		Germany	\$108.5	11.5%
21	HITRON SYSTEMS		Korea	\$105.2	-5.1%
23	AVIGILON		Canada	597.7	67.0%
24	TAMRON (COMMERCIAL & INDUSTRIAL)		Japan	\$92.9	11,6%
25	AVTECH		Taiwan	\$88.6	-15.6%
26	CNB TECHNOLOGY		Korea	\$87.2	-20.4%
30	SYNECTICS		U.K	\$74.5	28.7%
32	HDPRO		Korea	\$70.3	29.8%
33	DYNACOLOR		Taiwan	570.2	50.0%
34	GEUTEBRUCK		Germany	\$69.9	-15.3%
35	GEOVISION		Taivvan	\$67.4	21.4%
37	MILESTONE SYSTEMS	(*)	Denmark	556.6	19.4%
39	VICON		U.S	\$49.7	5.2%
41	INDIGOVISION		U.K.	\$46.6	4.8%
42	DALI TECHNOLOGY		China	\$44.4	
43	C-PRO ELECTRONICS		Korea	\$41.1	4.5%
44	ITX SECURITY		Korea	\$40.6	4.6%
45	YOKO TECHNOLOGY		Tahvan	\$40.1	-24.3%
46	WIN4NET		Korea		13.5%
47	HI SHARP ELECTRONICS		Taiwan	\$34.1	-8.3%
40	HUNT ELECTRONIC		(2.0000/2773)	530.7	4.0%

#43 > \$41M

Source: www.asmag.com



Security Market Channels



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





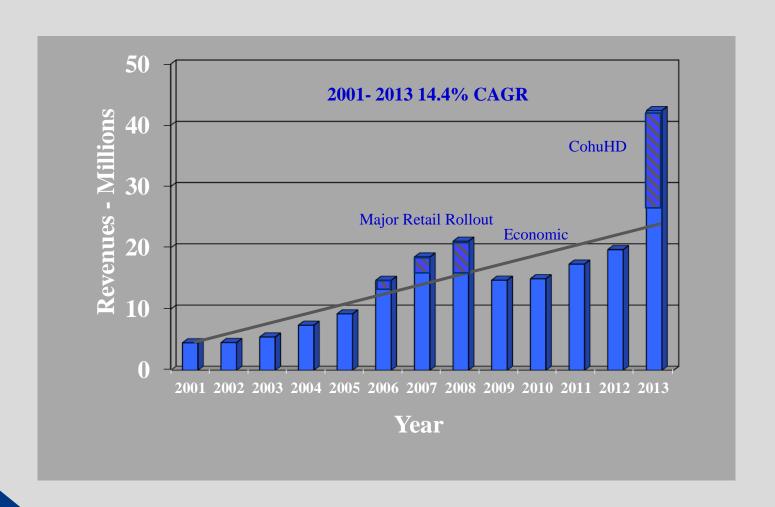
COSTAR TECHNOLOGIES, INC.





IVSIMAGING

Costar Technologies Sales







IVSIMAGING



Headquarters in Coppell, Texas

Costar Video Systems

Costar Video Systems designs, manufactures, and distributes electronic products for the security & surveillance, and industrial video markets. Our strategy is to develop and/or form relationships to acquire the most comprehensive family of world-class electronic products and system solutions for the security & surveillance and industrial video markets. Our goal is to lead the industry in product value, innovation technology, and quality of customer service. To be a world-class competitor in operating efficiency.



Costar Video





Costar Video

2013 Industry Productivity Comparisons

Tyco \$151K per employee

UTC \$302K per employee

Honeywell \$305K per employee

W.W. Grainger \$431K per employee

Textron \$398K per employee

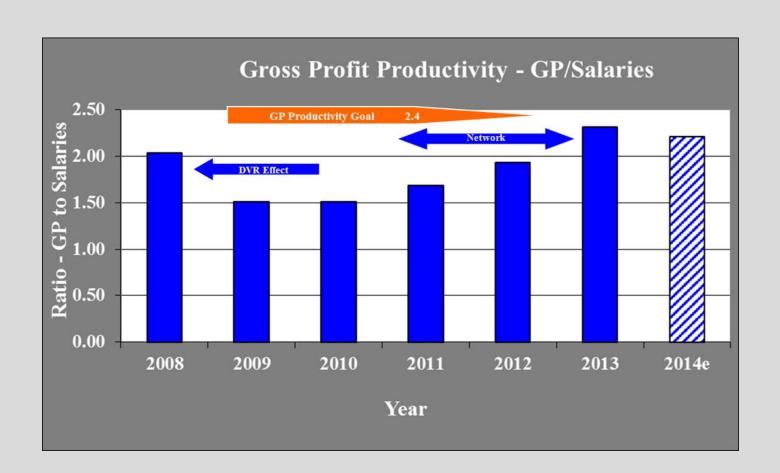
GE \$477K per employee

Flir \$521K per employee

Security Industry Competitors – 2014 CSIMarket.com



Costar Video





Costar Video Facility

Open Office



Video Training Room



Video Training Room



DVR Assembly Room Hardware Assembly/Software





Costar Video Customers







































IVSIMAGING

Master Distributor for Sony,
Hitachi, Panasonic Cameras
Lenses
Teleconferencing Cameras
LED/LCD Displays
Mobile DVR's
iBlock Cameras HDMI, HD/SDI



Products



Proprietary Control Boards iBlock HDMI, HD-SDI



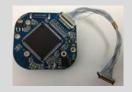
iBlock HD Long Range Camera





















2.1 Mile Zoom







Facility in Poway, California Acquired June 6, 2014



CohuHD is a leading manufacturer of video surveillance camera systems for use in mission-critical, sensitive environments. Integrating the latest video compression and High Definition IP technology into its innovative, rugged video camera systems. Cohu's line of high quality HD cameras and management software can be found on the international space station, monitoring the busiest freeways and ports, military bases, U.S. Navy ships, oil refineries, nuclear reactors, mines, and other critical installations around the globe.





60 years young...

The leader for outdoor, sensitive environments

Who uses CohuHD cameras:

- ☐ Highways in 27+ States
- Nuclear reactors, utilities, mines, oil/gas
- ☐ U.S. Navy shipboard applications
- **■** Military base security
- **☐** Missile guidance systems
- Border Patrol
- **□** Cape Canaveral and SpaceX launches





CohuHD Facility

SMT and Wave Flow Soldering Machines



Demand Flow Technology Production Line



Demand Flow Technology Production Line

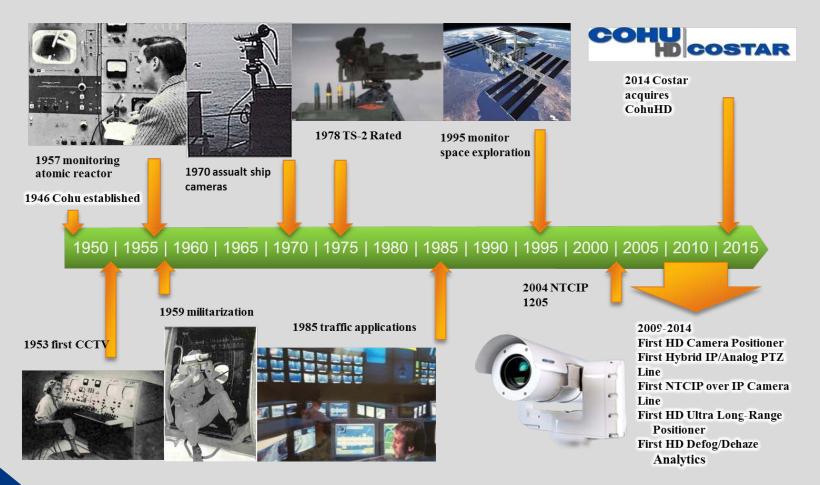


Demand Flow Technology Production Line





CohuHD Firsts





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





Complete Product Solutions



Comprehensive end-to-end product solutions



New Market Opportunities

