

The TandemVu PTZ cameras feature Hikvision's nextgeneration technology, integrating a bullet camera and a PTZ camera in one unit. This exciting new type of camera provides big picture and small details in "tandem", inspiring its name. The overall view remains even during the pan, tilt, and zoom maneuvers, so that users will see everything and miss nothing at any given instant, getting unparalleled situational awareness from the moment you set the camera up.

The newly released models feature ColorVu Technology, which provides vivid colorful imaging, even in darkness.

### **SHORTCOMINGS OF CONVENTIONAL PTZ**

- **Loses big picture**: when it pans, tilts or zooms
- Can't get enough details
- High system cost
- Complex installation
- Difficult linkage

### WHY THE TANDEMVU COLORVU PTZ CAMERAS

#### BIG DICTURE AND DETAILS IN ONE VIEW

DS-2SE7C432MW-AEB(14F1) / DS-2SF8C442MXS-DLW(14F1) / DS-2SE4C425MWG-E (14F0)





# ADVANTAGES OF THE INTEGRATED DESIGN

- Cost Saving:
  - 1 TandemVu PTZ camera =
  - 1 bullet camera + 1 PTZ + 1 strobe light + 1 audio alarm
- Easy Installation:
  - One-time Installation saves labor cost and installation time
- **Easy Maintenance:** 
  - 1 IP address for management

# ACUSENSE TECHNOLOGY BRINGS INTELLIGENCE AND EFFICIENCY

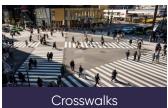
- Focus on Human/Vehicle:
  - Only a human or vehicle can trigger alarms while other targets are disregarded.
- Act in Real time:
  - Warn off intruders with strobe light and audio alarm. (98 feet)
- Quick Target Search:
  - Find the video you need more quickly with classified video footage in NVR.

#### **APPLICATIONS**













PRODUCT SHOWCASE	DS-2SE4C425MWG-E (14F0) 4-inch TandemVu PTZ	DS-2SE7C432MW-AEB (14F1) 7-inch TandemVu PTZ	DS-2SF8C442MXS-DLW (14F1) 8-inch TandemVu PTZ
BULLET LENS	<ul> <li>4 MP resolution</li> <li>2.8 mm fixed lens</li> <li>ColorVu, AcuSense</li> <li>120 dB</li> </ul>	<ul> <li>4 MP resolution</li> <li>4 mm fixed lens</li> <li>ColorVu, AcuSense</li> <li>0.005 lux @ F1.0</li> <li>120 dB WDR</li> </ul>	<ul> <li>4 MP resolution</li> <li>4 mm fixed lens</li> <li>ColorVu</li> <li>0.005 lux @ F1.0</li> <li>120 dB WDR</li> </ul>
PTZ LENS	<ul> <li>4 MP resolution</li> <li>0.005 lux @ F1.6</li> <li>AcuSense</li> <li>25× optical zoom</li> <li>120 dB WDR</li> </ul>	<ul> <li>4 MP resolution</li> <li>0.005 lux @ F1.5</li> <li>AcuSense</li> <li>32× optical zoom</li> <li>120 dB WDR</li> </ul>	<ul> <li>4 MP resolution</li> <li>0.005 lux @ F1.2,</li> <li>DeepinView</li> <li>42× optical zoom</li> <li>120 dB WDR</li> </ul>
WHITE LIGHT	98 feet	98 feet	98 feet
PTZ IR DISTANCE	328 feet	656 feet	984 feet
STROBE LIGHTS	No	Yes	Yes

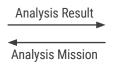
#### SYSTEM ARCHITECTURE





NVR

Firmware: V4.51.025 Firmware: V4.51.200 DS-76xxNI-I2 DS-77xxNI-I4 DS-77xxNXI-I4





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