

5 MP Vandal Proof Dome IP Camera

Homeland Safety Systems' T-9302 vandal-proof cameras are built with infrared LEDs for day and night video surveillance. They are designed to prevent damage from hanging on, prying against, or being struck with an object. The camera element is protected by secondary lensing to prevent damage from direct strikes with foreign objects and protects the vital components from harsh weather, rain, humidity, dust, and impact. Signal and power cables are routed through the base which also prevents these lines from being cut in an attempt to disable the camera.



CAMERA FEATURES

Stats	True Day/Night IP Format Dome
IP Rating	I67, Interior or Exterior Applications
Image Sensor	1/2.9" Sony Progressive Scan CMOS
Lens	2.8 - 12mm Varifocal Lens
Resolution	2592 x 1920 (5MP)
Minimum Illumination	0 LUX w/ IR 36 Count IR
Available IR Range	15-20 M (49.2 - 65.6ft)

IMAGE

Compression	H.264 and H.265
Frame Rate	Main Stream: 1-30 fps (NTSC) Sub Stream: 1-30 fps (NTSC)

NETWORK

Interface	RJ45 10M/100M
Protocol	TCP/IP, UDP, SMTP, DDNS, SNTP, DHCP, FTP, RTSP, HTTPS, IPv6

GENERAL

Operating Temp.	22° to 140° F
Weight	2 lbs
Dimensions	4.72" x 3.86"
Body	Cast Aluminum Dome
Audio	Capable
Pan Ability	Manual
Zoom Ability	Manual
Tilt Ability	Manual
Power Source	12vDC/POE, @<350mA

KEY FEATURES

- ✓ 2.8 - 12mm varifocal lens allows for focal length adjustments
- ✓ Shatter resistant glass lenses
- ✓ Can withstand harsh environment
- ✓ Built-in 36 count IR illuminators effective up to 65 feet