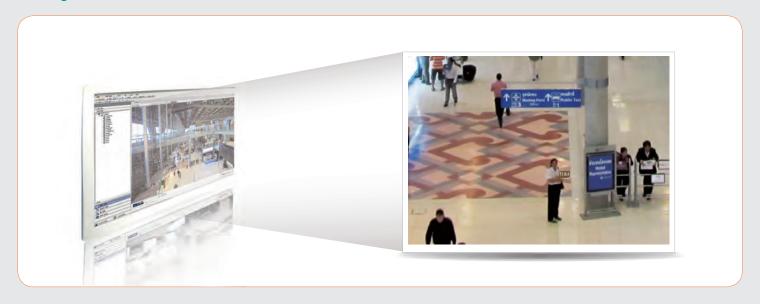
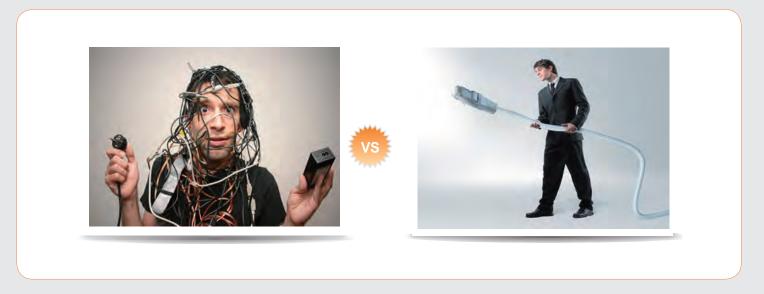


Full High Definition delivers crystal clear 1080P HD resolution video images at 30 frames per second



ONVIF (Open Network Video Interface Forum) compliant with ONVIF standards for increased flexibility and reduced total cost

PoE (Power over Ethernet) simplifies installation by connecting both power and network through a single cable



Wide View covers a wide range of view (81°) and minimizes blind spots



Day & Night when light diminishes below a certain level, automatically switches to night mode to provide high quality black-and-white video images



VIEGAPIX Vandal Dome MV421TIR

















Snapit Easy Installation 1282









Built-in Junction
 Box Installation

2 Snap It

3 Adjustment

4 Cover

Summary

The MV421TIR MEGAPIX camera is a triple codec network camera that provides 1080P megapixel resolution at 30 frames per second. The camera's advanced technologies like True Day and Night, 3D-DNR, and Double Shutter WDR will deliver the best images in any type of environment. And Power over Ethernet combined with our Snapit Housing, branded for its quick and easy installation procedure, allows you to view and control your MEGAPIX camera from anywhere in the world in just a few minutes.

Features

- ONVIF Compliant
- 2.1 Megapixels (1080P, 30fps)
- Triple Codecs (H.264, MJPEG, MPEG4) with Dual-Stream
- 1/2.8" CMOS Sensor (7% Larger Than 1/3" CMOS Sensor)
- 3.0~10.5mm Auto Focus Lens
- 8X Digital Zoom, 3X Optical Zoom
- TDN (True Day and Night/TDN5)
- 70ft Range IR with Intelligent Camera Sync
- Power over Ethernet [PoE] & DC12V
- Two-Way Audio
- Local SDHC Card Remote Backup
- IP68 Certified
- Junction Box Built-in
- Web Server Built-in
- Double Shutter WDR (Wide Dynamic Range)
- 3D-DNR (3D Digital Noise Reduction)
- Programmable Privacy Zones (30) & Motion Detection

Accessories (Optional)





Wall Mount Bracket

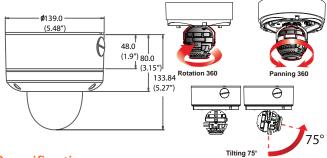






DWC-V4SSLD Sunshield Cover

Dimensions (unit: mm)



Specifications

(7% Larger Than 1/3 CMOS Sens
[Color]
[B&W]
ght (B/W)
ıh
mable Zones)
ridalo Estisoj
Sensor, Pre- & Post-Alarm
ail
dli
0/100 LAN
PEG (Super Fine~Low)
320X240 (4:3)
solutions
ent Rates and Resolutions
P, PPPoE, ICMP, ARP, RARP,
ulticast
unioast
ista / 7 MAC OS
ista / 7, MAC OS
ista / 7, MAC OS olorer, Chrome, Firefox, Safari
olorer, Chrome, Firefox, Safari
olorer, Chrome, Firefox, Safari
olorer, Chrome, Firefox, Safari oro SDHC Card (4GB-32GB)
olorer, Chrome, Firefox, Safari ero SDHC Card (4GB-32GB) ~ 131°F)
olorer, Chrome, Firefox, Safari ero SDHC Card (4GB-32GB) ~ 131°F) -Condensing)
olorer, Chrome, Firefox, Safari ero SDHC Card (4GB-32GB) ~ 131°F) -Condensing)
olorer, Chrome, Firefox, Safari ero SDHC Card (4GB-32GB) ~ 131°F) -Condensing)
colorer, Chrome, Firefox, Safari ero SDHC Card (4GB-32GB) ~ 131°F) -Condensing) st dust and immersion beyond 3ft
colorer, Chrome, Firefox, Safari cro SDHC Card (4GB-32GB) ~ 131°F) Condensing) st dust and immersion beyond 3ff
colorer, Chrome, Firefox, Safari ero SDHC Card (4GB-32GB) ~ 131°F) -Condensing) st dust and immersion beyond 3ft
colorer, Chrome, Firefox, Safari cro SDHC Card (4GB-32GB) ~ 131°F) Condensing) st dust and immersion beyond 3ff 02.3af Class 3) ON 8.64W, 720mA
colorer, Chrome, Firefox, Safari cro SDHC Card (4GB-32GB) ~ 131°F) Condensing) st dust and immersion beyond 3ft 02.3af Class 3) ON 8.64W, 720mA
colorer, Chrome, Firefox, Safari cro SDHC Card (4GB-32GB) ~ 131°F) Condensing) st dust and immersion beyond 3ft 02.3af Class 3) ON 8.64W, 720mA

*Specification is subject to change without prior notice

