



DESCRIPTION

Extreme image quality for evidence capturing under challenging conditions

- Clear and less distorted image of the person's face and objects at the edge of the fisheye
- Instant response to sudden light changes like tunnel entry and exit
- Auto Shutter speed control for fast moving objects
- Super Dynamic 108dB for backlit situations and shadows on night streets

Extreme H.265 compression with new Smart Coding

- Longer recording and less storage space compared to any H.264 based compression techniques
- New self-learning ROI* encoding (Auto VIQS) dynamically detects motion areas to keep vehicles and humans in good picture quality while lowering your bandwidth

Extreme Data Security

- Full encryption SD card edge recording to keep your data safe
- FIPS 140-2 Level 1 compliant
- Full end-to-end system encryption with supported VMS and devices to protect from IP snooping/spoofing and detect data alteration

Complete with powerful analytics built-in

- Heat map : Visualization of people's traffic pattern and staying times
- People Counting : Statistics data on the number of people entering and leaving a specific zone
- MOR (Moving Object Remover) : Monitoring of only the surrounding environment by removing people and other moving objects from video

TECHNICAL CHARACTERISTICS

Brand : PANASONIC

Part number : WV-X4170

Représentation / réalisation :

Type : IP security camera

Card reader integrated : Y

Colour : Y

Connectivity technology : Wired
DC output voltage : 12
Ethernet LAN : Y
Fixed focal length : 1.4 mm
Focus adjustment : 1.9
Form factor : Dome
Frame rate : 30 fps
Lens viewing angle, horizontal : 180°
Lens viewing angle, vertical : 180°
Minimum illumination : 0.04 lx
Mounting type : Ceiling
Operating temperature (T-T) : 0 - 40 °C
Placement supported : Indoor
Power over Ethernet (PoE) : Y
Power source type : DC, PoE
Product colour : White
Sensor type : MOS
Total megapixels : 9 MP
Video compression formats : H.264, H.265