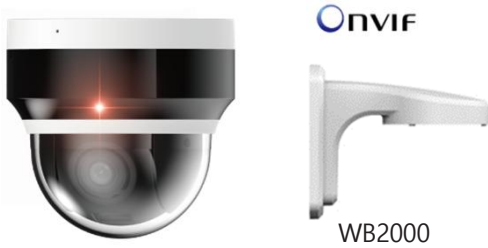


MPT2000 Mini PTZ Dome Camera

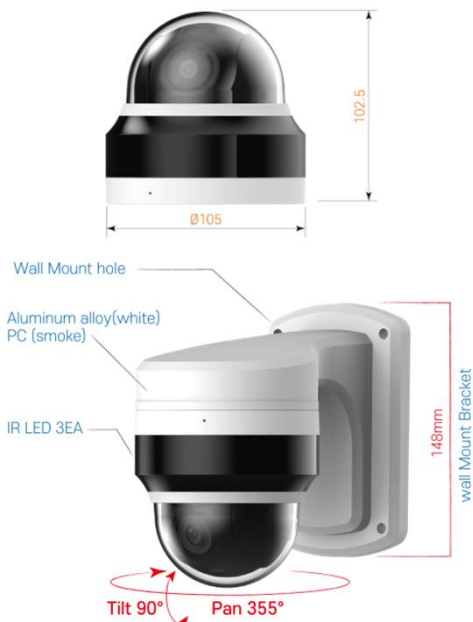
2MP, 1/2 inch image sensor, H.265, day/night, VCA, WDR/HDR, PoE, Remote Pan/Tilt/Zoom with varifocal lens



Features

- 1/2" Sony Image Sensor
- Video compression H.264, H.265, MJPEG
- Dynamic range WDR/HDR supported
- IR/white light lighting integrated in the housing ring outside the bubble
- Corridor mode supported
- Video Content Analysis
- Compatible with ONVIF Profile S and Profile T
- Remote positioning Pan/Tilt and Zoom
- Lens 3.6mm ~11mm / 6.0mm ~ 22mm
- Wall mount bracket (optional)

Dimensions Unit mm



► Wall Mount Type installation Dimensions



Specifications

Model	MPT2000
Camera	
Image Sensor	1/2 inch Sony IMX385LQR-C,
Effective Pixels	1984(H)x1105(V), 2.19 Mega Pixel
Low Light	0.002 Lux color, 0.0002Lux mono, 0Lux(IR ON)
S/N Sensitivity	more than 40dB
Lens	
Focal Length	3.6mm ~11mm, F1.5, 106.8° wide ~ 68.8° tele 6.0mm ~ 22mm, F1.6, 58.7° wide~ 31.9° tele
Focus control	Auto
Lens control	Motorized (Remote) , Digital zoom on/off
Pan/Tilt	
Pan Tilt Range	Pan: 0° ~ 350°; Tilt: 0° ~ 90°
Speed	Pan: 0.5° ~80°/s; Tilt: 0.5° ~60°/s
Preset	255 points
Functions	
Day & Night	Automatic, Day, Night
Dynamic Range	DOL HDR (Digital Over Lab High Dynamic Range)
AGC	Manual 0dB~69dB
Shutter control	Automatic, Manual Automatic: Min. 1/30,000 sec~ Max. 1/30 sec Manual: Min. 1/30,000 sec ~ Max. 1/30 sec
White Balance	ATW-Indoor/Outdoor, Shade, Clear sky, Fluorescent light, Manual
Exposure	Auto/Manual
Noise Reduction	3D-NR, OFF / ON
Corridor angle	90°/270°
Privacy Mask	Max. 8 Area Selection
Motion Detect	Max. 4 Area Selection
Video Analytic	Human Detection / Face Detection / Cat & Dog Detection / Line-Cross (TBD)
IR LED distance	30M
Network	
Ethernet	10/100 Base-T (RJ-45)
Video Compression	Triple Codec(H.265, H.264, MJPEG)
Resolution	1920x1080, 1280x720, 720x480, 640x480, 320x240
Frame Rate	Full-HD Capture Mode : Up to 60fps@1920x1080, Dual 30fps@1920x1080
Audio In/Out	1/1 (optional)
Audio Streaming	two way G.711a-law / G.711u-law
Alarm In / Out	1/1 (NC/NO)
Protocols	TCP/IP, UDP, IPv4/v6, HTTP, HTTPS, FTP, UPnP, RTP, RTSP, RTCP, DHCP, ARP, Bonjour, SNMP
ONVIF	ONVIF Profile S, T
SDK Support	API, ONVIF Profile S/T Compliant
Max. User connection	10 Users
Security	Multi User Authority, IP Filtering, HTTPS
Software Reset	Restart, Reset, Factory Default
Web browser	IE10 , Chrome 18 , Firefox 5.0 ~
General	
Operating	Temperature -20°C ~ +60°C / Humidity 95%RH
Power	DC12V, 1A / PoE (IEEE 802.3af Class 2)
Certification	KC, IP66, IK10
Material	Dome PC / Housing : Aluminum
Size (mm)	105(W) x 102.5(H)
Weight	1.2Kg

* Design and specifications are subject to change without notice

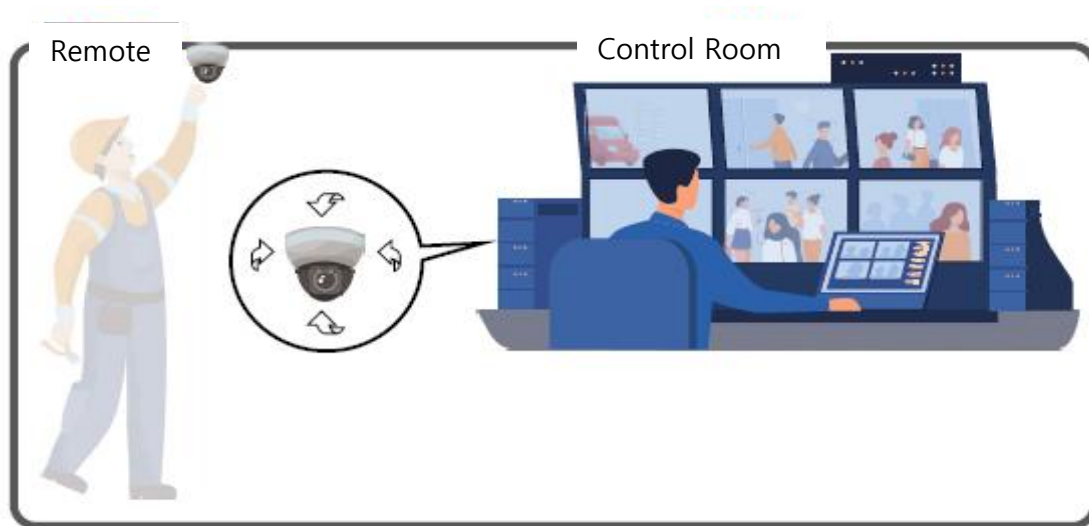
Modular and flexible system with time-saving installation and setup

Our Product

-Multiple Remote Installations

-After installation, you can automatically control the angle and direction of the camera remotely over the network.

Even after installation, the angle can be changed remotely depending on the site situation.



Normal Product

-1:1 face-to-face installation

-During installation, the angle and direction of the camera must be directly communicated with the control room and individually controlled.

#The angle cannot be changed after installation.

