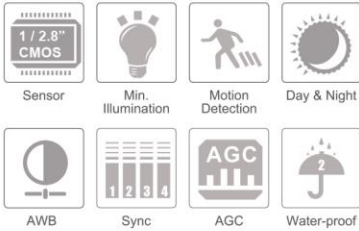


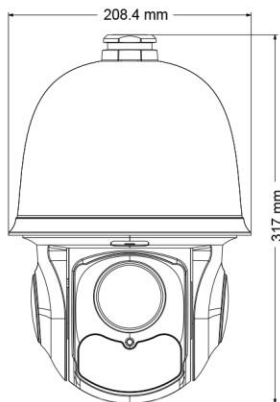
## H.265 3Mp Network PTZ Camera



### Key Features

- 1 / 2.8" CMOS progressive scan,
- 20X optical zoom
- HD network video output : 2048 x 1536 @25 / 30fps
- H.265 image compression format
- SD card local storage, network remote storage
- Web GUI Menu
- Support selected area amplification and PTZ function
- Provide standard SDK, easy to integrate with other digital system
- IR night view distance: 100m
- TCP / IP, UDP, DHCP, DDNS, NTP, RTSP, SMTP, FTP, PPPoE
- IP66 ingress protection; TVS 6KV lightning protection, surge protection

### Dimensions



Model	IP-5PT96E2-IR-20X
<b>Camera</b>	
Image Sensor	1 / 2.8" Progressive CMOS
Effective Pixels	2048 × 1536 (3MP)
Horizontal Resolution	1200 TVL
Min. Illumination	0 Lux
IR Distance	100 m
White Balance	Auto / Manual
S / N Ratio	Max 48dB
Day / Light	Auto / Manual
Focus Mode	Auto / Manual
Lens	20×Zoom, f=5.5 ~ 110 mm, F1.6 ~ F3.5
<b>PTZ</b>	
Pan Range	360° endless rotation
Pan Speed	Preset speed : 240 °/s; Manual control speed : 0.5 ~ 90 °/s
Tilt Range	0 ~ 93° ( auto rotation )
Tilt Speed	Preset speed : 160 °/s; Manual control speed : 0.5 ~ 90 °/s
<b>System</b>	
PTZ Control	Yes
Preset	255
Cruise	8
Track	4
Time Task	8
Scan	2
Home Position	Yes
Auto Flip	Yes
OSD Menu	English
Alarm Input	1
Alarm Output	1
Alarm Linkage	Yes
<b>Network</b>	
Compression	H.265
Frame Rate	1 ~ 30fps ( 25 fps )
Protocol	TCP / IP, UDP, DHCP, DDNS, NTP, RTSP, SMTP, FTP, PPPoE
Storage	SD card local storage, network remote storage
Smart Alarm	Motion Alarm, Sensor Alarm
Resolution	3MP (2048 × 1536 ), 1080P ( 1920 × 1080 ), 720P ( 1280 × 720 ), D1, CIF, 480 × 240
Multi-stream	Yes
<b>Port</b>	
Network Interface	10 Base-T / 100 Base-TX, RJ45
Audio	MIC input × 1, MIC output × 1
<b>Others</b>	
Control	Network
Power Supply	AC 24V / 3000 mA
Power Consumption	15 W ( max 30W, IR on )
Working Environment	Temperature : - 20 °C ~ 60 °C; Humidity : less than 95%
Protection Level	IP66; TVS 6KV lightning protection, surge protection
Weight	3.5KG
Dimensions ( mm )	Φ 209 × 317