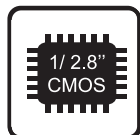


Product Features



QTN9366Z

- ▲ 1 / 2.8" progressive , 20x optical zoom
- ▲ Auto iris, auto focus, auto white balance, BLC and 3D DNR
- ▲ HD network video output : 2048 × 1536 @30fps
- ▲ HD analog video output : AHD and TVI optional, 1920 × 1080 @30fps
- ▲ H.265 and H.264 network image compression format
- ▲ TCP / IP, UDP, DHCP, UPnP, DDNS, NTP, RTSP, SMTP, FTP, PPPoE, IPv4
- ▲ SD card local storage, network remote storage
- ▲ Web GUI Menu
- ▲ Efficient IR array, low power consumption, up to 100m IR night view distance
- ▲ Built-in heat treatment device to lower the inside temperature and avoid fogging of the camera rear cover
- ▲ Using 3D intelligent position function through the DVR, client software and web client to realize tracking and amplification
- ▲ Power off memory — restoring the PTZ and lens status automatically to its previous status (the status just before the dome is powered off) after the dome is powered on
- ▲ IP66 ingress protection; TVS 6000V lightning protection, surge protection 1 CH audio input and 1 CH audio output
- ▲ Precision motor driving, sensitive response, smoothly running, less than 0.1° precision error and no image floating at any speed
- ▲ Support home position function



Sensor



1200TVL



Min.illumination



BLC



AWB



Day&Night



Sync



AGC



IP66

SPECIFICATION

Camera	
Image Sensor	1 / 2.8" Progressive Scan CMOS
Effective Pixels	3MP
White Balance	Auto / Manual
AGC	Auto / Manual
3D DNR	Yes
Lens	
Focal Length	5.5 ~ 110 mm

Function

Pan Range	360° endless rotation
Pan Speed	Manual control speed: 0.5° ~ 80°/s; preset speed: 150°/s
Tilt Range	0 ~ 93°
Tilt Speed	Manual control speed: 0.5° ~ 70°/s; preset speed: 150°/s
Zoom	Yes
Preset	360 presets
Cruise	8 cruises, 16 presets for each cruise
Track	4 tracks, 3 minutes' recording for each track
Time Task	Yes
Home Position	Yes
Power Off Memory	Yes

IR Function

IR Distance	100 m
IR Control	Brightness and angle of the IR LEDs to be smartly according to the scenes adjusted

Network

Max Image Size	2048 × 1536
Resolution	Main stream : 2048 × 1536, 1920 × 1080, 1280 × 720 Sub stream : 704 × 576, 352 × 288 Third stream : 480 × 240, 352 × 288, 704 × 576
Video Compression	H.265 / H.264 / MJPEG
Video Compression Protocol	G.711A / G.711U
Network Protocol	TCP / IP, UDP, DHCP, UPnP, DDNS, NTP, RTSP, SMTP, FTP, PPPoE, IPv4
Preview Video channels	Max 10 CH

HD Analog

Max. Image Size	1920 × 1080
Video Output	AHD and TVI optional

System Integration

Alarm Input	4 CH (5 ~ 12V DC)
Alarm Output	1 CH, support alarm trigger (preset, snapshot, FTP uploading and email trigger)
Network Interface	Built-in RJ45 network port, support 10M / 100M network data
SD Card Interface	Built-in Micro SD card slot, support manual recording
RS485 Control	PelcoD / P protocol, custom protocols available
API	API, SDK, ONVIF, GB / T28181
Analog HD Output	BNC
Web Client	Web 4.0

General

OSD Menu	Chinese / English
Power Supply	DC24V 3000 mA (15W, max 65W)
Working Environment	-20 ~ 60°C; relative humidity: less than 90%
Protection Level	IP66, IK10, TVS6000V lightning protection, surge protection
Net Weight	3.84KG
Gross Weight	5.83KG (without bracket)

Dimensions

