TOMURA

PS-625FHD-P

2 MP 1/2.9" SONY CMOS IR Intelligent HD IP Cube Camera

SPECIFICATION

Model No.	PS-625FHD-P
Sensor	1/2.9" SONY 2.12MP progressive scan CMOS sensor
Min.illumination	0Lux/F1.4 (IR ON)
Electronic shutter	Auto/Manual (1/25~1/10000)
Day/Night	Auto, Color, B/W, EXT
Video parameter	DWDR, mirror, 3D noise reduction, sharpness/ brightness adjustable
IR distance	5-10M (1*Array IR Leds)
Lens	3.6mm M12 Lens
Lens interface	M12
Video compression	H.264/MJPEG
Encoding features	Dual-stream, main-stream PAL: 1280X960@30fps, NTSC: D1@30fps
Max. image resolution	1920X1080
Encoding system	Constant bit rate, variable bit rate optional
Video bit rate	16Kbps~8000Kbps
Stream type	Complex stream/ video stream
Audio compression	G.711A
Audio bit rate	64Kbps
Motion detection	Single detection zone can be set , multi-level sensitivity can be set
Privacy zones	4 zones
PIR	Support
WDR	Support DWDR
Snapshot	Support JPEG format, max. resolution based on encoding resolution
Password protection	Support

Model No.	PS-625FHD-P
Character display	Support(Channel, Date)
Alarm function	PIR alarm, network anomaly, tampering alarm, motion detection, etc.
Mobile surveillance	Apple, Android
Protocol	TCP/IP, UDP, HTTP, DHCP, RTP/RTSP, DNS, DDNS, NTP, PPPOE, UPNP, SMTP
Port protocol	I8, ONVIF
Alarm input	1CH
Alarm output	1CH
WPS/RST	WIFI match code / reset
Network interface	RJ45 10M/100M network adaptive
Operating conditions/ humidity	-10°C ~ 40°C/0 % -90 %
Power supply	DC12V
Power consumption	<5W
Dimensions	73(W)*129(H)*85(L)mm

BACKBOARD

1. **WIFI match code/ reset**
2. **Network interface**
3. **Alarm interface**
4. **Power supply interface**
5. **Bracket**