Smart Outdoor PTZ Dual Lens IP Audio Camera

SM-PR5260-PT

Product Features

- H.265X 6.0 mega pixels (3MP+3MP)pan/tilt Wi-Fi IP camera
- Dual-lens, dual-screens, realtime synchronous monitoring, 3.6MM lens PT camera + 3.6MM lens fixed-point camera
- Two-way audio intercom
- Support computer client remote / local viewing
- 1 PCS power interface and reset button
- Support dual-stream, support 2.4GHz Wi-Fi distance 100 meters
- Support SD Card (Max 128GB)
- Support multiple mobile monitoring (iOS, Android) mobile APP: ”PROVIEW CCTV”
- Support three night vision modes : Infrared / Color / Smart Night Vision
- Plug and play, multiple network cloud services open security cloud monitoring
- Support automatic electric shutter function, adapt to different monitor environments
- Support alarm action (snapshot, take a video, device beep)
- Support motion alarm (humanoid detection switch, show traces, perimeter alert, cordon, alert area)
- Support ONVIF

Model		SM-PR5260-PT
Camera Features	Image Sensor	6.0 Mega Pixels (3mp+3mp) 1/3" Low illumination CMOS Sensor
	Video Compression	H.265X coding, support dual stream, AVI;0.1M~8Mpbs variable
	Resolution	2304x2592
	Image Output	Main stream: 2304*2592@12fps, Sub stream:640*720@12fps
	Min. Illumination	Color: 1.5 Lux; W/B: 0 Lux with IR LED ON
	Shutter	1/50(1/60) seconds to 1/100,000 seconds
	Focus Length	Dual Lens 3.6MM + 3.6MM
	Lens Mode	Digital Lens
	Infrared LED	12PCS (4pcs IR + 8pcs LED)
	Infrared Distance	10-20m
	Day/Night	Infrared / Color / Smart Night Vision Modes
Interface	Motion Detection	Support, send notifications to smartphone
	Video Output	Network
	TF Card	Support external 128 GB Micro TF card
	Audio I/O	Support Two Way Audio
	Automatic tracking	Support
	Double light	Support
	Wi-Fi	Wi-Fi 802.11b/g/n Wireless Network
General	Material	ABS plastic
	ONVIF	Support
	Pan/Tilt Angle	Horizontal:355°,vertical: 90°
	Protocol	DDNC/TCP/IP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,NTP,SMTP
	IE Browser	IE8-11, Google Chrome, Firefox, Safari, Mac Safari
	Operation Temperature	-10℃- + 60℃
	Storage Temperature	10%-90% RH
	Power Supply	DC12V±10
	Consumption	MAX 12 W
	Dimensions	168mm x 205mm x 118mm
	Weight	About 580g
	Protection	IP66