

6MP 2.8MM/36X Bullet&PTZ Dual Lens Wi-Fi Camera

SVN-VZ10D-6M36X



6MP



Intrusion detection



ColorHunter

Ultra
H.265



Edge storage



Built-in Mic



Speaker

Wi-Fi
connection

Features

- 6MP 2.8MM/36X Bullet&PTZ Dual Lens Wi-Fi Camera
- 1PCS 36X PTZ 4.7–94MM lens, 1PCS 2.8MM lens, dual screen
- High quality image with 6MP, 2PCS CMOS*1/2.9"CMOS sensor and F1.6 large aperture lens
- 6MP (2304*2592)@ 12fps
- Ultra 265, H.265, H.264, MJPEG
- Colorhunter technology ensures 24-hour full-color images
- Clear imaging against strong back light due to 52 dB WDR technology
- Support intelligent analysis: pedestrian detection, vehicle type detection, area detection, tripwire detection
- Support Onvif, Support all NVR docking
- Built-in shielded microphone, High sensitivity pickup
- Built-in high-decibel speaker
- Audio alarm to warn intruders off
- 10PCS Double light LED(2PCS laser Infrared+4PCS Infrared+4PCS White light)
- White light up to 30 m, IR light up to 50m, laser IR light up to 80m
- Supports 128 GB Micro SD card
- Water and dust resistant (IP66)
- Wi-Fi Standard IEEE802.11b, 802.11g, 802.11n

* Color: Grey * QTY/Carton: 8pcs * GW/Carton: 15.0KG * Carton SIZE: 690*480*280mm

Specifications

Model NO.

SVN-VZ10D-6M36X

Camera	
Image Sensor	2PCS*1/2.9" Starvis Back-illuminated CMOS sensor
Resolution	6MP
Effective Pixels	2304(H)*2592(V)
Compression	H.265AI video coding compression
Audio Compression	G711A/U,AAC, MP2L2
TV System	PAL/NTSC
Electronic Shutter Time	1/50 (1/60) second to 1/10000 second
Minimun Illumination	Color: 0.01 Lux @ (F1.2, AGC ON); 0 Lux with IR; B/W: 0.001 Lux @ (F1.2, AGC ON), 0 Lux with IR
S/N Ratio	52dB
Scanning System	Progressive
Video Output	Network
Reset Button	Optional
WDR	Support 2D/3D noise reduction
Lens	
Zoom lens	1PCS 4.7-94.5MM, 36X optical zoom
Fixed lens	1PCS 2.8MM
Aperture	F1.6
Pixels	6MP
PTZ	
Pan/Tilt Range	Pan: 335° ; Tilt: 0° to +85°
Manual Control Speed	Pan: 0.1°-30°/s ;Tilt: 0.1°-30°/s
Preset Patrol	3 patrols, up to 16 presets for each patrol
Preset	48PCS
Power-off Memory	Yes
Night Vision	
Supplement Light	10PCS Double light LED(2PCS laser Infrared+4PCS Infrared+4PCS White light)
Light Distance	White light up to 30 m, IR light up to 50m, laser IR light up to 80m
Light Status	Auto Control
Light Power On	Smart, Manual & Timed mode
Network	
Ethernet	1 RJ45 Ethernet interface, 10/100M adaptive
WiFi	IEEE802.11b, 802.11g, 802.11n
Frequency range	2.4 GHz ~ 2.4835 GHz
ONVIF	Support ONVIF
P2P	YES
Main Stream	2304*2592@12fps
Sub Stream	640*720@12fps
IE Brower	IE8-11, Google Chrome, Firefox , Mac Safari
Smart Phone	iPhone, Android
AI Function	
Intelligent Analysis	Intrusion Detetion(based on human and Vehicle Detection)
Camera Features	
Day/Night	Black and white, color (black and white to color, triggered by human detection)
Image Config	Saturation/Brightness/Contrast/Sharpness, Mirror, 3D NR, White Balance
Full Color	Support
Corridor Pattern	Support

Motion Detection	Support(support enable the detection based on human movement only)
Privacy Masking	3 Rectangular Zone
Recording Mode	NVR/CMS/Web/TF caed
Language	Chinese Simplified, Chinese Traditional, English, Korean, Polish, French, Japanese, Spanish, Portuguese, Italian, Arabic, Vietnamese, Thai
Interface	
Audio Input	Built in Mic
Audio Output	Built-in speaker
SD Card Slot	Built-in Internal SD card slot (Max 128GB)
General	
Housing	Metal, IP66
Operation Temperature	-20°C ~ +60°C RH95% Max
Storage Temperature	-20°C ~ +60°C RH95% Max
Power Source	DC12V±10%, 1000mA
Dimension	mm
Weight	800g

Dimensions

