

VRT-Q26-L Specification



Model:	VRT-Q26-L
APP:	V380 Pro
System structure:	Embedded Linux system, ARM chip structure
Chip:	AK3918 V200W
Resolution:	1MP (1280*720P)
Sensor Resolution:	1/4.6" Progressive Scan CMOS (SC1346)
Lens	3.6mm F2.3
Pan-tilt:	Horizontal: 355° Vertical: 90°
View Angle	80°
Preset point quantity:	6pcs
Video compression standard	H.264/20FPS
Video format:	PAL
Minimum illumination:	0.1Lux@(F2.0,AGC ON),0 Lux with Light
Electronic shutter:	Auto
Backlight compensation:	Support
Noise reduction:	2D、3D
Infrared LED:	6pcs infrared LED + 12pcs White LED
Network connection:	Support WIFI, AP hotspot
Network:	Wi-Fi (Support IEEE802.11b/g/ N wireless protocol)
Night Version:	Dual Light switch automatic, 10~15Meters (varies from environment)
Audio:	Built-in microphone and speaker, support two-way real-time audio transmission. ADPCM audio compression standard, self-adaptive stream
Product Size:	204*93*88MM
Carton Size:	48.5*42.3*46CM,50pcs per ctn
Alarm:	①Motion detection, picture push ②Human Tracking
Storage:	TF Card (Max 64G) ; Cloud storage (optional)
Power input:	AC 110V-240V/10A
Working consumption:	5W
Work environment:	Working temperature:-10℃~+50℃ Working Humidity: ≤75%RH