



Model:	VRT-C15-4G
APP:	V380 Pro
System structure:	Embedded Linux system, ARM chip structure
Chip:	AK3918E
Resolution:	3MP 2304*1296P
Sensor Resolution:	1/2.9" GC2063/SC2232H
Lens:	4MM
View angle:	80°
Pan-tilt:	Rotates Horizontal:355° Vertical: 90°
Preset point quantity:	6
Cruise Function:	Support
Video compression standard:	H.265/20FPS
Minimum illumination:	0.01Lux@ (F2.0, VGC ON), 0.0Lux with IR
Electronic shutter:	Auto
Backlight compensation:	Support
Noise reduction:	2D、3D
LED quantity:	6pcs white LED + 6pcs Infrared LED
Network connection:	Support 4G-SIM card & RJ45 network port
Night vision	IR-CUT switch Automatic, about 5-8meters (It varies from environment) White Led can be remote control via APP:①Turn ON ②Turn OFF ③ Auto (In automatic mode, the infrared light will be turned ON after the IR-cut switch to night vision auto, it can intelligently detected human body, and Turn ON/OFF the White light intelligently)
Audio:	Built-in microphone and speaker, support two-way audio and real-time transmission. ADPCM audio compression standard, self-adapt to code stream
Network protocol:	TCP/IP、DDNS、DHCP
Alarm:	①Motion detection and picture push ②AI Human Tracking
ONVIF	Support ONVIF
Storage:	TF Card (Max 128G) ; Cloud storage /Cloud disk (optional)
Power input:	12V/2A (including power supply)
Work environment:	Working temperature:-10℃ ~ + 50℃ Working Humidity: ≤95%RH