



Model	QSQ2
master control	Dual-core 32-bit DSP (XM650V200), pure hard compression
sensor	Two 2 million 1/2.8 "300AI high-performance CMOS sensors
Minimum illumination	Color:0.01Lux @(F1.2,AGC ON); 0 Lux with IR ; Black and white:0.001 Lux @ (F1.2,AGC ON),0 Lux with IR
shutter	1/50(1/60)s-1/10000s
Focal distance	F1.4*3.6MM+F1.4*6MM
noise reduction	Support 2D/3D noise reduction
Video format	H.265AI
resolving power	Main resolution: 2304*2592
Frame rate	12 fps
Intelligent analysis	Support human shape detection
Tracking function	Support human shape tracking
light source	11 infrared+12 white light
Light mode	Starlight full color/infrared night vision/dual light warning
Two-way voice	sustain
Cloud storage	sustain
Support Agreement	Support NETIP protocol and onvif protocol
network interface	10M/100M adaptive Ethernet port
Storage interface	Local TF card (up to 256G)
Reset key interface	Support one-click recovery
Wireless standard	IEEE802.11b, 802.11g, 802.11n
frequency range	2.4 GHz ~ 2.4835 GHz
power waste	10W
Product size	223.87*120.26*130.15mm
Color box size	230*225*147mm
temperature	Zero 10 ° C -60 ° C, humidity less than 90% [no condensation]
Power Supply	DC 12V ± 10%

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