

Feature introduction:

4 MP AOV 4G dual light gun ball integrated camera module, support 1 second 1 frame video (AOV state) + full frame rate video (wake state). 4G network connection, support for national standards and some Southeast Asian 4G standards and frequency bands (specific reference frequency band support list), lithium battery power supply, can monitor two different regions at the same time, mainly used in high-definition video surveillance cameras.

Key feature:

4G network, where to see, low power all-day video, dual screen preview, remote wake up, two way monitoring, humanoid detection, two-way intercom, TF card storage, cloud storage

Technical Parameters

Model	MS-Q10
master control	Dual-core 32-bit DSP (XM535D1), pure hard compression, watchdog
sensor	Two 2 million 1/3 " 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)second to 1/10000 second
ocal distance	F1.4*4MM+F1.4*4MM
noise reduction	Support 2D/3D noise reduction
Video format	H.265AI
resolving power	Main resolution: 2304*2592
Function	Support double light full color night vision; Support 1 second 1 frame video (AOV state) + full frame rate video (wake state); Push alarm message; Support MJPEG capture
Intelligent analysis	Support human shape detection
Tracking	Support human shape tracking
light source	4+4 infrared+4+4white light
Light mode	double light full color night vision
Two-way voice	Support
Cloud storage	Support
Support Agreement	1 4G port, support 4G CAT1 network connection
network	No
Storage interface	Local TF card (up to 256G),Cloud Storage
Reset key	Support one-click recovery
Product size	
Color box size	
temperature	Zero 10 ° C -60 ° C, humidity less than 90% [no condensation]
weight	