

DG-YUVI-M4C

Camera	
Image Sensor	4 Mega Pixel, HD CMOS Sensor
Min. Illumination	Color: 0.01Lux@F1.6; B/W: 0Lux with LED on
Lens	2.8-12mm Motorized Zoom Auto Focus
Electronic Shutter	AUTO, 1/25s ~ 1/100000s
LED Type	Infrared 3pcs
LED Distance	Up to 30m
Day/Night	Day/Night/Auto/Customize/Schedule
Image	
Image Enhancement	BLC, HLC, 2D/3D DNR
WDR	120dB Super WDR
Image Settings	Rotate, Mirror, Privacy Mask, Saturation, Brightness, Contrast, Sharpness, Gain, White Balance adjustable by client software or web browser
Defog	Yes
Video	
Max.Image Resolution	4 Mega Pixel
Main Stream	18FPS (2560×1440),20FPS(2304×1296),25FPS(1920×1080,1280×720)
Sub Stream	25FPS (720×480,D1,VGA,640×360)
Video Compression	H.265+/H.265/H.264 video encode, Support Bitrate 0.1M~8Mbps;Support Frame rate 1~30 Fps/s ;
Video Bit Rate	512Kbps - 6Mbps, VBR/CBR
Audio	
Audio Standard	G.711-u/G.711-a
Built-in Mic	Yes
Built-in Speaker	Optional
TF Card Slot	Optional
Interface	
POE Port	RJ45 100mbps Network Port, IEEE802.3af PoE
Power Connector	DC12V (Spare)
Network	
Network Storage	NFS /NAS /FTP(Photo)

Protocol	Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols
P2P Cloud Service	Yes
System	
Local Storage	Support microSD Card Local Storage, up to 128G (Optional)
Motion Detection	Yes
Event Trigger Event Action	FTP Upload(Only Photo), SMTP Upload, SD Card Record,Alarm Server Center Upload
Intelligent Analysis	Humanoid Detection, Face Detection
System Compatibility	Onvif (Profile S)
Web Client Language	English, Russian, German, Italian,Turkish, Polish, Korean, Japanese,Slovenian,Traditional Chinese, Simplified Chinese etc.
General	
Protection Level	Full Metal, IP67
Working Temperature	-40°C~60°C (-40 °F to 140 °F)
Humidity Power Supply	0~95%(Non-condensing)