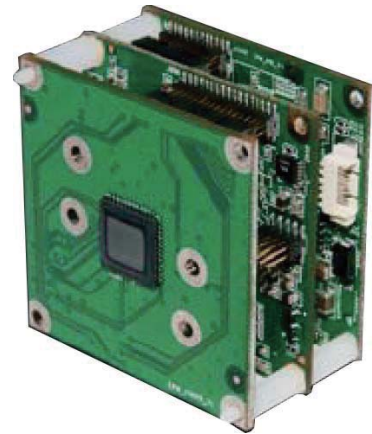


MIMG-5M

5MP / ONVIF / 42 x 42mm

Video IP module 5M 42x42

- 1 channel video output,1 channel audio input
- Multiple streaming at the same time
- Support motion detection
- MJPEG multiple stream 30fps at 1080p
- Product Overview
- Support RS485 communication
- Support watch dog timer function
- Support RTC real time clock function



Description	3Mega pixel Network Camera IP module
sensor	1/2.5" 5 Mega pixel Color CMOS
PCB dimension	42x42mm
Processor	DSP Base (DaVinci TM320DM368)
Lens	board lens, vari-focal, CS-mount
Min. Illumination	1 Lux / F1.2
Video Compression	H.264 HP/MP/BP, MPEG-4 SP, M-JPEG
Resolution	QXGA (2048 x 1536): 20 fps 1080p (1920 x 1080): 30 fps 960p (1280 x 960): 30 fps 720p (1280 x 720): 30 fps D1(720x480):30fps VGA (640 x 480): 30 fps QVGA (320 x 240): 30 fps QCIF (176 x 144): 30 fps
Multiple Streaming	Yes
ICR	option
SD/SDHC interface	Yes
Power-over-Ethernet (IEEE 802.3af)	option
Audio Support	Two-way
Alarm Input/output	1x D/I, 1x D/O
Digital zoom	10x
ONVIF	Yes
Protocol	TCP/IP,IPV4, IPV6,UDP,ICMP ,DHCP ,NTP ,DNS ,DDNS ,SMTP ,FTP ,HTTP ,HTTPs ,Samba,PPPoE ,UPnP, Bonjour, RTP, RTSP, RTCP
QoS	Yes
Multi-level user access	Yes
IP filtering	Yes
3GPP support	Yes
Time Management	Manual Time Setting Time Server and NTP support Real Time Clock
Event Management	Events Triggered by Motion detection or GPIO Image or Video Upload/Send over email ,FTP, samba Recording Video file to SD Card by schedule
Operation temperature	0~50°C
System Management	64-ch Management Software(ExpressView)
Package	Accessories:Power Supply (option) / Compound cable(option) / Packaging(white box) / CD

所有產品規格皆以現行產品為準，如有更改恕不另行通知