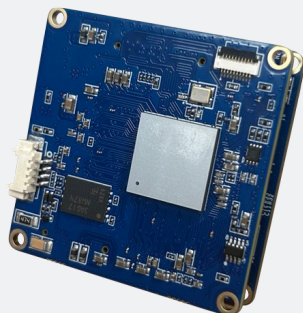


ML-M2N-LI3ZZ



1/2.8" Sony CMOS Image sensor(Rolling shutter)
1920 × 1080
60/50 fps(TBA), 30/25 fps
Color: 0.03 Lux @ (F1.7, AGC ON), BW: 0Lux (IR LED)
Optical 10x Digital 32x(TBA)
256 zoom/focus presets(TBA)

System

Memory(DDR / Nand) DDR3 4Gbit, Nand flash 2Gbit

Video

Video Compression H.264 / H.265 / MJPEG

Streaming capacity Triple Streaming + SVC Stream
(3 x H.264/H.265 + 1 x SVC + 1 x JPEG)

Stream Main Stream: 1920×1080, 1280×1024,
1024×768, 1280×720, 704×576,
704×480, 640×480,640×360,
352×288,352×240
Second/Third Stream : 640×480,
640×360,352×288,352×240

Max Video Frame rate 1920 × 1080 30fps

Video Bit rate Main Stream : 512 ~ 10000 kbps
Second Stream : 512 ~ 8000 kbps
Third Stream : 512 ~ 8000 kbps

Video Bit rate control CBR/VBR

Motion detection -

Region of Interest -

Flip Horizontal / Flip Vertical support

Privacy masking On / Off (4 Area, Polygon)

Audio

Audio compression G.711 ulaw

Network

Network 10/100Mbps

Protocol IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, NTP, UPnP, HTTP, HTTPS, SSL/TLS

Stream method Unicast / Multicast

SDK HTTP based API, Onvif Profile S

Compatibility ONVIF(Profile S), CGI

Web viewer Internet Explorer, Chrome, Firefox, Safari

Video Interface

Resolution Up to 2M : 1920 × 1080 30fps

Input interface input : LVDS 4/8 lanes(Sony LVDS) via 30 pin micro coaxial cable

Output interface output : BT1120/BT601 16bit

Interface

VISCA support TTL level interface

Alarm In/Out Input : 1
Output : 1(MOSFET relay)

Audio In/Out Input : 1
Output : 1

AD input support up to 1.8V analog signal

RS-485 -

USB -

Storage -

Power

Power supply 12V / 1A

Power consumption Max 3.8W

General

Demension 42 × 42

**Operating Temperature/
Humidity** 0°C ~ 50°C/10%~90%