



IPD-78M3611M5A

Article number: 220930

1/2,5" Network Dome, Fix, 3840x2160, Day&Night, DOL-WDR 3,6-11mm, Infrared, IP67

1/2.5" Sony STARVIS CMOS sensor	Smart Codec H.265 ROI (Region of interest)
Resolution max. 3840x2160, 8 Megapixel	Quad Smart Streaming: H.265(+), H.264(+), MJPEG
Motorised varifocal lens 3,6~11mm	Slot for Micro SD Card, HTML5 replay, Audio, Alarm
DOL-WDR (120dB) by triple scan images at 30/25fps	Power supply PoE, 12VDC or 24VAC
VCA video analysis, ONVIF event mapping	For outdoor use IP66, vandal proofed IK10
Browser independent (IE, Edge, Safari, Firefox, Chrome)	Supports ONVIF Profile S and Profile T

Specifications

Camera:		Features:	
Camera type	Dome	Internal storage	microSDHC card, microSDXC card
Sensor size	1/2.5"	Menu languages	English, German, French, Korean
Resolution standard	8 Megapixel	Privacy zones masking	Areas-ON/OFF switchable
Imager	CMOS, Sony STARVIS, Sensor IMX274	Remote configuration	web browser
System	True Day&Night	Web browser	MS internet Explorer: ActiveX ex 9.0, Safari: MJPEG, Mozilla: MJPEG, Google Chrome: MJPEG, Edge: MJPEG
Sensitivity	0,2 Lux, at F1.5, 40IRE	User interface	Type A (orange / grey)
Low speed shutter	yes, 1x~10x	Mirror function	mirror, flip
Manual electronic shutter (MES)	1/25 ~ 1/10000sec.	Digital Noise Reduction (DNR)	yes
Automatic electronic shutter (ESC)	1/25 ~ 1/10.000sec.	Network:	
Wide Dynamic Range (WDR)	DOL-WDR 120dB, D-WDR	Network protocols	TCP/IP, UDP, IPv4, IPv6, HTTP, HTTPS, FTP, UPnP, RTP, RTSP, RTCP, DHCP, ARP, Zeroconf, Bonjour
Flickerless function	yes	Interfaces / Inputs / Outputs:	
Backlight compensation	BLC, HLC	Video outputs	no
Day/Night switching	auto, day, night, night-color mode, extern (Sensor)	External connections	micro SD card slot, alarm in/output, RJ-45, Combi connector, connection cable approx.15cm
IR cut filter	switchable	Ethernet interface	10Base-T, 100Base-TX
White balance	ATW-Indoor, ATW-Outdoor, manual, Fluorescent light, Light bulb, Shade, Clear Sky, Flammes	Alarm inputs	1
Signal-to-noise ratio	50dB	Alarm outputs	1
Video:		Serial interfaces	Ethernet
Resolution	3840x2160 (16:9), 2592x1520 (16:9), 1920x1080 (16:9), 1600x900 (16:9), 1280x720 (16:9), 960x540 (16:9), 640x360 (16:9), 320x180 (16:9)	General:	
Resolution max.	3840x2160	Series	eneo Callisto, eneo LN-Series
Stream types	Multi Streaming	Dimensions (HxWxD)	72x74x125mm
Image transmission rate max.	30 fps	Illumination	infrared, 2x High Power LEDs 850nm
Compression standard	H.264, H.264+ (Smart Stream), H.265, H.265+ (Smart Stream), M-JPEG	Illumination range	approx. 40m
Lens:		Colour (housing)	Pantone Cool Gray 1C
Lens type	Varifocal (motorized)	Colour (bubble)	clear
Zoom factor	3x	Housing	outdoor, indoor
Focal length	3,6 - 11 mm	Housing material	aluminium
Digital zoom	yes	Weight	1 kg
MOD (Minimum object distance)	0,5 m	Heater	no
Iris control	DC	Power consumption	10,8W
Vertical angle of view	46 - 21 °	Blower	yes
Horizontal angle of view	84 - 40 °	Mounting	wall mount, ceiling mount
Features:		ONVIF	ONVIF Profile S, ONVIF Profile T
Multicast compliant	yes	Power over Ethernet	IEEE 802.3af
Motion detector	yes	Protection rating	IP67
Analysis functions	motion detection, Field detection, Defog, Line detection	SDK	upon request
Alarm processing	recording internal storage, E-Mail, HTTP, FTP, Boost, TCP, UDP, Onvif Event Mapping, alarm out	Supply voltage	12VDC, 24VAC, PoE
Vertical tilt range	65 °(25 ~ 90°)	Temperature range (operation)	-50°C ~ +50°C
Audio	2 Way Audio	Text display	supplied
Audio support	yes	Vandalism resistant	yes
Password protection	yes	Certificates	IK10
e-PTZ support	yes	Scope of delivery:	
		Parts supplied	manual, bag of screws

Related Products



DOME/WEDGE2 | SKU: 207192



DOME/BASIS1 | SKU: 209831



AK-5 | SKU: 209832



DOME-WB1+DOME/ Basis1 | SKU: 209880



Callisto TB | SKU: 212519

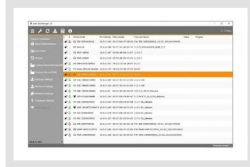
Product recommendations



IAD-55G1004MUA | SKU: 216469



IAD-55G1008MUA | SKU: 216472



eneo Site Manager | SKU: 218218



IAM-4MU1001M0A | SKU: 221334

