Box, 3 Megapixel 15 fps, H.264/MJPEG4/MJPEG, 2-way audio, day/night ICR, SD & SHDC, PoE, ONVIF



- ☐ 3 Megapixel multi streaming
- ☐ H.264/MPEG4/MJPEG compression
- Advanced motion detection
- □ 0.2 Lux @ F 1.2; B/W: 0.01 Lux @ F1.2
- □ 2-way audio
- □ Built-in SD/SDHL card slot for schedule and alarm recording
- □ PoE support
- □ Support $0 \,^{\circ}\text{C} \sim +50 \,^{\circ}\text{C}$
- □ ONVIF support

Specification

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	Model Name	ISM3411
Video	Camera	3 Megapixel 15 fps
	Image Sensor	1/2.8" Sony IMX036 CMOS sensor
	Effective Pixel	2048 x 1536
	Minimum	Color: 0.2 Lux @ F 1.2
	Illumination	B/W: 0.01 Lux @ F 1.2
	Shutter Speed	1 ~ 1/10000 sec
	White Balance	Manual/AWB/ATW
	Lens Type	CS/C mount (with adaptor ring), DC iris support (D4 connector)
Operation	Video Compression	H.264/MPEG4/MJPEG
	Video Streaming	Simultaneous
	Resolution	2048 x 1536/Full HD 1080p/HD 720p/D1/CIF
	Frame Rate	Max. 2048 x 1536 (15 fps)
	Image Setting	Brightness, contrast, saturation, sharpness, WDR level, privacy masks;
		Exposure Mode: indoor, outdoor, night, low noise, moving, customize 1 ~ 3, schedule.
	Audio	2-way audio: 1 x input/1 x output (3.5 mm earphone jack);
		Compression: G.711 u 64 kbps/G.726 32 kbps
	Alarm	Recording (SD card, SAMBA, FTP); pre-alarm recording
		Advanced Motion: 512 zones, Sensitivity: 0 ~ 100 %
		Trigger: motion detection, schedule, alarm input, ethernet loss, network/remote digital alarm input
	Event Notification	SD card recording, HTTP, FTP, SMTP, alarm output
Network	Interface	10/100 Mbps ethernet (RJ-45),
		Digital I/O: 2 x digital input/2 x digital output/1 x DC output (DC 12 V)/1 x ground,
		Earphone jack: 2 x 3.5 mm (1 x audio in (mic. in / line in), 1 x audio out).
		DIP Switch: 1. AES / 2. DC Iris / 3. DHCP / 4. Static IP
		Reset: Reset for factory default
		Local Storage Device: SD/SDHC card slot. USB: A-type (2.0)
	Protocol	IPv4/v6, TCP/IP, UDP, RTP, RTSP, HTTP, ICMP, FTP, SMTP, DHCP, PPPoE, UPnP, IGMP, SNMP, QoS, and ONVIF
General	Operation	0 °C ~ +50 °C (-32 °F ~ 122 °F),
	Temperature	Humidity: 10 % ~ 90 %, no condensation
	Power Source	DC 12 V/PoE (IEEE 802.3af)/AC 24 V
	Regulatory	ONVIF, CE, FCC, RoHS compliant, C-tick
	,	Installation guide, CD x 1 (includes users manual), power adaptor (input AC 100 ~ 240 V, 50/60 Hz,
	Accessories included	Output: DC 12 V, 1 A), RJ-45 cable x 1
	Dimension	56 mm x 68 mm x 125 mm
	cii3i0ii	30 Hill X 00 Hill X 123 Hill

^{*}Design and specifications are subject to change without prior notice.

