



Model No.		NST-IPM3294-BL
Camera Type		Fixed Lens Dome IP Camera
System		Embedded RTOS design
Camera	Effective Pixels	4.0 Megapixels
		Main stream: 4MP 2560*1440@25fps
		Sub stream:1280*720@25fps 704*576@25fps
	Image Sensor	1/2.8" Sony IMX415 Cmos Sensor
	Soc Chipset	Mstar SSC328Q
	Min. Illumination	Color 0.01Lux/F1.2
		B/W 0.0001 Lux/F1.2
	Adjust Parameters	DWDR, BLC, DNR, AE, AGC, D&N, Mirror, Flip, etc.
Video	Compression	H.265/H.264 Main profile





	Stream	support dual stream, AVI format
	Bit Rate	support 0.1M ~8Mbps bit rate adjustable
	Frame Rates	support 1~30fps adjustable
Audio	Input and output	1ch input(microphone),1ch output(Speaker) Optional
	Compression	G.711 compression, support two-way audio intercom, support audio and video synchronized output
Alarm	Types	Motion Detection, Video Blind , Video Loss
Network	WEB Browser	Support WEB remote config(IE, Safari, Google Chrome, Firefox etc.)
	Smart Phone	mobile remote Monitoring (iPhone, Android,...)
	CMS Software	Uniform CMS Software(multiple devices management system)
	Cloud P2P	www.enster.com,MYEYE platform and other program, Offer SDK
	Network	10/100M,Support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/SMTP
	ONVIF	Support (ONVIF 2.4)
	POE	Support(optional)
General	Language	20 kinds of languages such as English, Finnish, French, German, Greek, Italian, Japanese, Polish, Portuguese, Russian, Spanish, Thai, S-Chinese, T-Chinese and Turkish
	IR Cut Filter	Set of double light switch IR-CUT filter
	Lens Mount	Fixed Lens 4mm/F1.0





	Aux Luminary	N/A
	Infrared Wavelength	N/A
	Illuminate Distance	N/A
	Waterproof Criterion	IP 66
	I/O Connector	1*DC Connector ,1* RJ45(10/100M Network)
	Supplied Voltage	DC12V/PoE(802.3af/820.3at)
	Power Consumption	Less than 200mA
	Working Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for environment lower than -20°)
	Weight	0.6kg

