

IP-POE 4MP

SONY SENSOR 13.7MM

FISH EYE PZ X 4

**SPECIFICATION**

MODEL NPOEWIFI4MP

CAMERA**IMAGE SENSOR 1/2.9" SONY LOW ILLUMINATION CMOS SENSOR****RESOLUTION 4MP****EFFECTIVE PIXELS 3096 (H) × 2202 (V)****COMPRESSION H.264/H.264+/H.265/H.265+/JPEG/AVI****TV SYSTEM PAL/NTSC****ELECTRONIC SHUTTER TIME AUTO: PAL 1/25-1/10000SEC; NTSC 1/25-1/10000SEC****MINIMUM ILLUMINATION 0.01LUX****S/N RATIO ≥ 52DB****SCANNING SYSTEM PROGRESSIVE****VIDEO OUTPUT NETWORK, CVBS****RESET BUTTON YES****LENS TYPE****FOCUS LENGTH BOARD LENS 1.05MM****FOCUS CONTROL FIXED****LENS TYPE FIXED****PIXELS 5MP****NIGHT VISION****INFRARED LED 42μX 3PCS****INFRARED DISTANCE 20M****IR STATUS UNDER 10 LUX BY CDS****IR POWER ON CDS AUTO CONTROL****NETWORK****ETHERNET RJ-45 (10/100BASE-T)****PROTOCOL TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, NTP, SMTP****ONVIF SUPPORT ONVIF 2.4 (PROFILE S)****P2P YES, SUPPORT QR CODE****POE INTERNAL POE, SUPPORT IEEE 802.3AF****VIDEO DELAY 0.3S (WITHIN THE LAN)****MAIN STREAM 12048*2048@20FPS****MAIN STREAM 21536*1536@30FPS****MAIN STREAM 31024*1024@30FPS****SUB STREAM 1720*720@20FPS****720*720@30FPS****SUB STREAM 2/****SUB STREAM 3/****TRI STREAM 512*512@20FPS****512*512@30FPS****IE BROWSER IE8-11, GOOGLE CHROME (LOWER THAN VER44), FIREFOX (LOWER THAN****VER53), MAC SAFARI (LOWER THAN VERSION 12)****SMART PHONE IPHONE, IPAD, ANDROID, ANDROID PAD****WIRELESS****ANTENNA 3DBI****HOTSPOT/****WI-FI WI-FI (IEEE 802.11B/G/N), 2.4GHZ****WIFI RANGE NO OBSTACLES 300M MAX.****CAMERA FEATURES****DAY/NIGHT COLOR/ B&W (IR-CUT)****IMAGE CONFIGURATION SATURATION/BRIGHTNESS/CONTRAST/SHARPNESS, MIRROR, 3D NR,**