

1.3 Megapixel WDR IP IR Vandalproof Camera (Outdoor) SNC-WDL2132DN

- Sony 1 / 3" 1.3 Megapixel Progressive Exmor™ CMOS Sensor
- 1280(H)x1024(V) (SXGA) ; H.264, MPEG4, M-JPEG
- 0.00Lux (IR LEDs on at 2 Lux)
- 2D Noise Reduction & Sense Up
- Motion Detection & Alarm Trigger
- Two-way Audio & Support Multicast
- Support Micro SD/SDHC Card
- Support 12Vdc / PoE Power Input
- Support ONVIF

Wide Dynamic



Features

Video	Image Sensor	Sony 1 / 3" 1.3 Megapixel Progressive Exmor™ CMOS Sensor
	Highest Resolution	1280(H)x1024(V) (SXGA)
	Video Resolution	1280x960, 1280x720, 720x480
	Video Frame Rate	Up to 30fps for All Video
	Video Compression	H.264, MPEG4, M-JPEG
	Minimum Illumination	0.00Lux
	Digital Wide Dynamic Range	10 Levels (Adjustable Level Settings)
	Second Video Output	1.0Vp-p Composite, 75Ω (BNC)
	Signal to Noise Ratio	More than 52dB (AGC off)
	Mechanical IR Cut Filter	Automatically Switches (B/W Mode<2Lux, Color Mode>5Lux)
	IR LED ; Working Distance	30 units (IR LEDs on<2Lux, IR LEDs off>5Lux) ; 10~20m
Function	Menu	Can Be Set Via Browser
	Digital Day&Night Mode	Color / B&W / Auto
	Auto Electronic Shutter	1/2 to 1/100,000 sec.
	Manual Electronic Shutter	1/2, 1/4, 1/8, 1/15, 1/30, 1/60, 1/120, 1/250, 1/500, 1/750, 1/1,000, 1/1,500, 1/2,000, 1/10,000, 1/100,000 sec.
	White Balance	Auto_wide / Auto_normal / Sunny / Shadow / Indoor / Lamp / FL1 / FL2
	Dynamic Noise Reduction	2D DNR
	Sense Up	Yes
	Language	English / Japanese / Traditional Chinese / Simplified Chinese
	Image Setting	Brightness / Contrast / Saturation / Sharpness / DeNoise / EV Compensation / AWB / WDR / Rotation
	Motion Detection	Yes
	Motion Alarm Trigger	Yes
	Timer Clock	Yes
	Camera Control Interface	Pelco D, Pelco P, Customer
Network	Browser	IE 8.0 or Above
	Ethernet	10/100M Auto Negotiation
	Bit Rate Transmission	64 up to 12,000 Kbps
	Supported Protocols	TCP, UDP, HTTP, SMTP, FTP, NTP, DNS, DHCP, ARP, UPnP, RTSP RTP Ethernet (RJ-45 Wired 10/100 Base-TX)
	Video Streaming	H.264, MPEG4 and M-JPEG Dual/Triple Streaming
	Audio Streaming	Two-way Audio ; G.711 (μLaw), 8KHz Sample Rate
	Users	Support 10 Simultaneous Users
	Security	ID/Password Protection, IP Address Filtering, User Access Log
	Alarm Event	File Upload via FTP and Email/Notification via Email, HTTP, External Digital Output Activation, micro SD Recording
	Multicast	Support Multicast Function
General	Connector	Audio, RJ45/PoE, DC Power, BNC (Composite Video Out), DI/DO/RS485, Micro SD Slot
	Automatic IRIS ; Connector	DC
	Lens Mount	Built-in DC Auto IRIS Lens
	Lens, Angle of View (H)	f2.8~10mm/F1.2 Aspherical Megapixel Varifocal D/N Lens/94.6°~28.8°
	Water Resistance	IP66
	Max. Breaking Strength	656.1 Kgf
	Power Supply ; Consumption	12Vdc / PoE ; 9W
	Operation ; Storage Temp.	-10°C ~ 50°C ; -20°C ~ 60°C
	Operation ; Storage Humidity	Maximum: RH80% ; RH90%
	Dimensions	140(DIA)x112(H)mm
	Net Weight	1,000g
	Accessories Option	Wall Bracket:MTB-413 ; Ceiling Bracket:MTB-504



Mechanical IR Cut Filter (ICR)
Outdoor, Vandalproof
3-axis Gimbal Mechanism



1.3MP CMOS Sensor



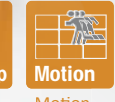
0.00 Lux



2D DNR



Sense Up



Motion Detection



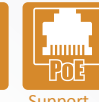
Two Way Audio



Multicast



Support microSD/SDHC

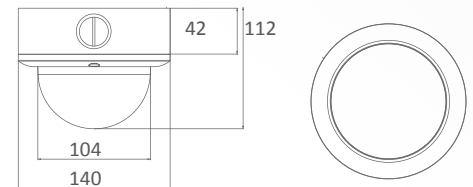


Support PoE



IP 66

Dimensions



UNIT : mm / TOL : ±0.5

Option



MTB-413
Wall Mount



MTB-504
Ceiling Mount

UNIT : mm / TOL : ±0.5



*Specifications are unfixed and do not apply to customized projects. 120301