

RV-MNKNIP200

2MP 2 Inch Outdoor Mini PT Dome



Features:

- 2MP 1/3.2" low illumination CMOS sensor;
- Advanced 28NM process with lower HD power consumption, stable and reliable 1080P resolution, clear and delicate images;
- HD lens 3.6mm@F2.0;
- ICR automatic switching for day and night monitoring;
- Automatic electronic shutter to adapt to different monitoring environments;
- Infrared distance: 4 high-power LED lights 4 white lights 15m~20m;
- Support D-WDR, 3D noise reduction;
- H.265AI Video compression technology, high image quality, low bit rate;
- Support mobile phone remote monitoring (iOS, Android);
- Multi-browser access (IE, Chrome, Firefox, Safari);
- Support information overlay (ID, IP, DDNS..);
- Supporting WEB, CMS, VMS, MYEYE, cloud service;
- Supports interfacing with HVR/NVR and supports standard Onvif protocol.;

Application scenario:

Suitable for roads, warehouses, underground parking lots, bars, pipelines, parks. A place where the light is dark or unlit and requires high definition quality.

Camera	Model No.	RV-MNKNIP200
	Sensor+DSP	SC2235E + XM530AI
	Minimum illumination	Colour: 0.01Lux @(F1.2,AGC ON); 0 Lux B/W: 0.001 Lux @ (F1.2,AGC ON),0 Lux
	Shutter	1/50(1/60)s to 1/10,000s
	Lens	HD lens 3.6mm@F2.0
	Mount Type	M12
	Day Night	Support IR-CUT
Image	Maximum image size	1920*1080
	Frame rate	PAL: 1080P@25fp NTSC: 1080P@30fps
	Image settings	Saturation, brightness, contrast adjustable through the client or browser
Compression standard	Standard	H.264X/H2.65AI Video compression
	Compressed output code	0.1Mbps~4Mbps
	Audio compression	G711A
Network Function	Storage	Network Storage
	Intelligent alarm	Motion detection, video loss, network cable break, IP address conflict
	Support Protocol	Wi-Fi wireless transmission (supports IEEE802.11b/g wireless protocol)
	General Function	Anti-flicker, dual stream, heartbeat, password protection
	Audio I/O	Build in 3W speaker
General	Operating temperature	-20°C - + 60°C
	Working humidity	10%-90% RH
	Power Supply	DC12V±10%
	IR Distance	4 high-power LED lights 4 white lights
	Power consumption	MAX 6W
	Protection level	IP64