ROVER SYSTEMS

Experience Surveillance in HD

ROVER DUAL LENS PAN TILT SMART AI CAMERA 2*4.0MP, 4MM/12MM, H.265AI (40M IR DISTANCE, AI HUMAN DETECTION, WI-FI, DC 12V, IP66)
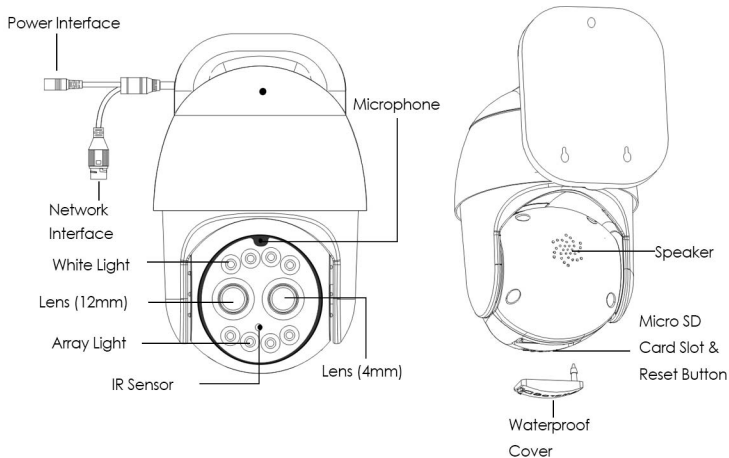
RHPG1D4X1

| PICTURE IN PICTURE DISPLAY | DUAL LENS | WIFI | AI Artificial Intelligence | DUAL LIGHT | TWO WAY AUDIO |

FEATURES

- 2*4MP 1/3 "High Performance CMOS sensor
- HD resolution, clear image;
- Supports 8x hybrid zoom;
- Supports binocular picture in picture display;
- Supports human detection and human tracking;
- Automatic electronic shutter, adapt to different monitoring environment;
- Supports two-way talk;
- External storage SD card slot, which can support up to 128GB;
- Supports cloud storage;
- IP66 waterproof design;
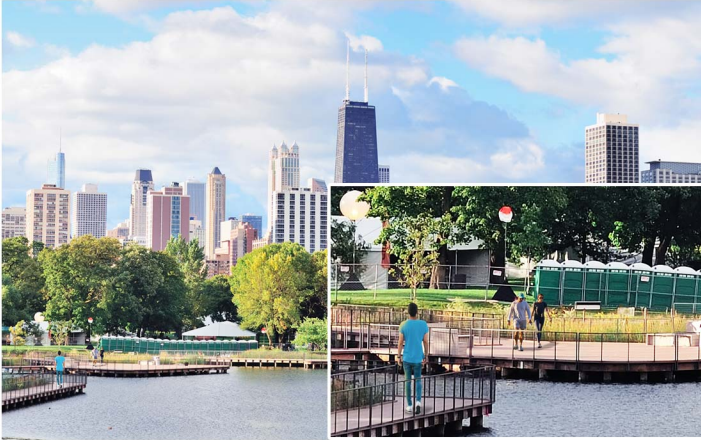- Supports mobile phone remote monitoring (IOS, Android);

INTERFACE

Power Interface

Network Interface

White Light

Lens (12mm)

Array Light

IR Sensor

Microphone

Speaker

Lens (4mm)

Micro SD Card Slot & Reset Button

Waterproof Cover

SPECIFICATIONS

MODEL	RHPG1D4X1
CAMERA	
Image Sensor	2*4MP 1/3" high performance CMOS sensor
Maximum Illumination	Color: 0.01Lux @(F1.2,AGC ON); 0 Lux with IR
	B/W: 0.001 Lux @ (F1.2,AGC ON),0 Lux with IR
Shutter Speed	1/50(1/60)s to 1/10,000 s
Lens Size	HD professional lens 4mm@ F2.0+12mm@F1.8
Lens Mount	M12
Day & Night	Supports IR-Cut
ENCODING FORMAT	
Video Compression	H.265AI/H.265+ High Profile, JPEG Capture
Bit Rate	0.1Mbps~8Mbps
Audio Compression	G.711a
IMAGE	
Resolution	2560*1440
Frame Rate	2560*1440@12fps
NETWORK	
Connection Type	Supports wired or wireless network connection
OTHERS	
Temperature	-10ºC~60ºC
Humidity	less than 90% (non-condensing)
Power Supply	DC12V±10%
IR Range	30-40 meters
Power Consumption	5W MAX
Weight	About 700g
Dimensions	95.019mm*153.51mm*148.11mm

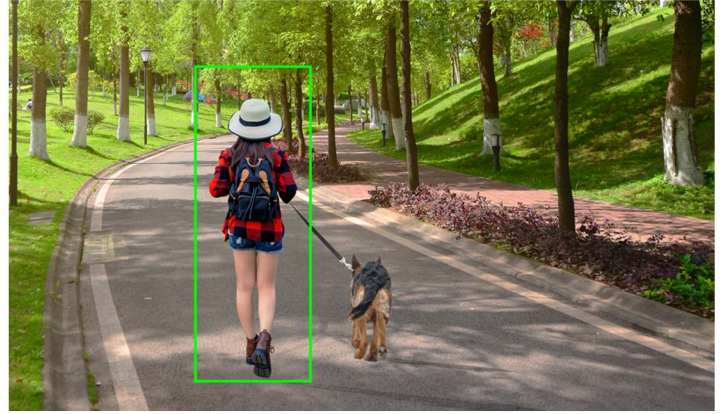Disclaimer: Design & specifications are subject to change without prior notice.

CE

PICTURE IN PICTURE DISPLAY

NVR /APP both can view in Picture-in-Picture.

HUMAN TRACKING

Electronic PTZ achieve Human Tracking It supports electronic PTZ and human detection to automatically capture human trace, realize tracking and capturing, and clearly control every detail.

DUAL LENS

Dual Lens design with wide angle lens and telephoto lens, display both wide and close-up views

Wide angle lens - Panaromic shooting

Telephoto lens - Zoom close up details

TWO WAY TALK

Built-in Mic and Speaker can talk with the phone whenever and wherever posible.

Okay, I'll be there for a minute.

Hi, you have a delivery.

Okay, I'll be there for a minute.

CE