Reolink

E Series E330

4MP Super HD Smart Home WiFi IP Camera; Pan & Tilt, Real-Time Talk with Families

- 2K 4MP Super HD
- Pan & Tilt
- Two-Way Audio

Specifications

Video & Audio	
Image Sensor	1/2.7" CMOS sensor
Resolution	2880×1616 (5 Megapixels) @20fps
Lens	f=4.0mm fixed, F=1.6
Infrared Night Vision	Up to 12 meters (40ft); LED: 10pcs/ 850nm (Auto-switching with IR-cut filter)
Frame Rate	Main stream: 2fps - 20fps (default: 20fps) Sub stream: 4fps - 15fps (default: 10fps)
Code Rate	Main stream: 2048Kbps -5120Kbps (default: 3072Kbps) Sub stream: 128Kbps -1024Kbps (default: 1024Kbps)
Audio	Two-way audio
DC Power	DC 5.0V 1A
Interface	
Power Port	DC power port
Reset Button	YES

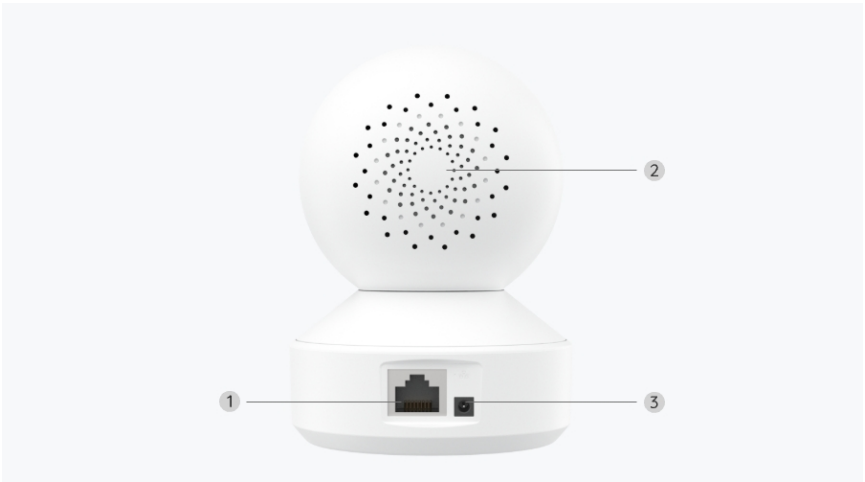
Ethernet Port	One 10M/100Mbps; RJ45
SD Card Slot	Supports max. 512GB microSD card
Audio In/Out	Built-in microphone and speaker
Wi-Fi	
Wireless Standard	IEEE 802.11 ac/a/b/g/n
Operating Frequency	2.4GHz/5GHz
Wireless Security	WPA/WPA2
Pan & Tilt	
PT Angle(Max.)	Pan: 355°; Tilt: 50°
Preset Points	Suppots 1 guard position & up to 64 preset positions
Power-off Memory Function	YES
Auto Tracking	YES (only pan)
Software	
OS Supported	PC: Windows, Mac OS; Smartphone: iOS, Android
Protocols & Standards	SSL, TCP/IP, UDP, IPv4, UPnP, RTSP, RTMP, ONVIF, SMTP, NTP, DHCP, DNS, DDNS, FTP, P2P
User Access	Max. 20 users (1 admin & 19 user); Max. 12 simultaneous streams (2 main & 10 sub streams)
Other Features	
Smart Alarm	Motion detection; Person detection; Pet detection; Crying detection
Recording Modes	Motion-triggered recording (default); Scheduled recording; 24/7 recording
Time Lapse	YES
Smart Home Compatibility	Google Assistant, Alexa
Privacy Mode	YES
Working Environment	

Operating Temperature	-10°C~+55°C (14°F~131°F)
Operating Humidity	20% ~ 85%
Mechanical	
Dimensions	Φ84×118mm
Weight	235g
Warranty	
Limited Warranty	2-year limited warranty. For support, visit https://support.reolink.com/hc/en-us/

Gallery & Specs



1. Daylight Sensor
2. 8 IR LEDs
3. Lens
4. Status LED
5. Built-In Mic
6. Reset Button
7. Micro SD Card Slot



1. LAN Port
2. Speaker
3. Power