

YesCam Applications



Baby Care



Stores Management



Enterprise Safety



Home Security



Kindergarten / School Care



Elders Care



Greenhouse



Warehouse



The most simple and practical IP Camera.
Smart Camera for smart home.



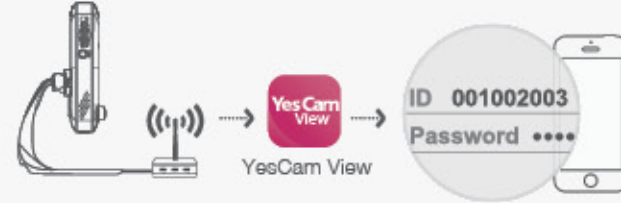


YesCam

Smart Technology Plug & Play

The must-have feature in home security.
YesCam's IP camera works in any network environment including router behind router.

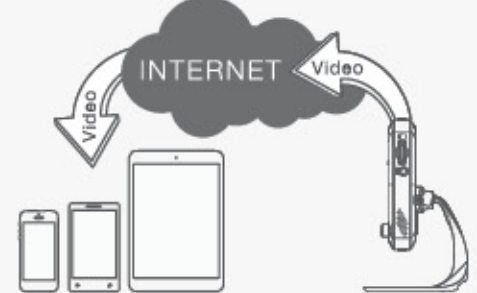
- 1 Connect to network
- 2 Install app on your mobile devices
- 3 Key-in ID/Password to see video immediately



Yes717

P2P Video Streaming

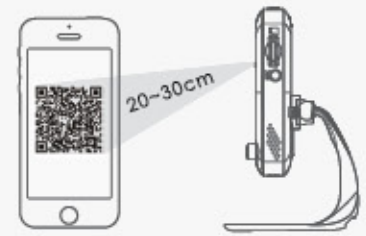
- 1 Peer to peer technology decrease the video stream latency.
- 2 The video stream does not pass through the server, users will not need to worry that the video could be captured by the server or being hacked.
- 3 User accounts are not stored in the server, no need to worry if the server is hacked.



WiFi Setup

Set up the wifi of the camera on the fly.

- 1 Don't need a computer to configure the camera for WiFi setup.
- 2 A mobile device is enough to do this WiFi setup of the camera.
- 3 True the plug and play setup.



The most simple and practical IP Camera

Simple

Users do not need to know any network knowledge. They don't need to configure any DDNS or port mappings on routers. All they need is simply to power on the camera and connect to the network. This is what we call "True Plug and Play!"

Leading Technology

Dual Lens

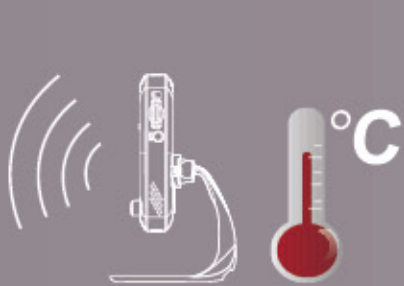
Better than ICR filter.

- 1 The unique, innovative practical design.
- 2 Dual-lens is the best answer to defective problem of mechanical ICR filter, it provides best stability and durability.
- 3 Dual-lens provides different focus for daylight wavelength and night time infrared wavelength to have clearer video day and night.



Temperature Alert

Built in infrared thermometer allows temperature alarm control ensuring your home is exactly the right temperature and be notified if it strays from your desired range. This is a perfect feature for parents of young children.



5 Seconds Pre-recording

- 1 The IP camera is watching your house day and night.
- 2 When alarm is triggered, the camera will start SD card recording and this recording starts 5 seconds before the alarm event.
- 3 Your mobile device will receive the alarm notification and you could retrieve the recorded video immediately to check the whole situation.

MacOS Software

- 1 Free video management software for MacOS 10.7.0 and above.
- 2 Up to 6 channel video display.
- 3 Supports 11 languages.
- 4 Remote SD card recorded video playback.
- 5 Full control of the camera settings.



Private Cloud DVR Solution (SD card)

- 1 Private cloud DVR solution turns your camera into all-in-one home security system with no extra recording hardware needed.
- 2 Free mobile/tablet app for playback video on your phone both live and past event from anywhere, anytime.
- 3 Smart motion recording with PIR sensor can help you to save up disk space and record for weeks with 32GB card.



PIR (Body sensor)

- 1 Equipped with the best quality PIR components from Panasonic.
- 2 The effective distance is up to 7 meters, best designed for indoor usage.
- 3 During summer time when the room temperature is close to body temperature, most PIR sensors in the market are not working properly. The PIR sensor we used is the best under this tough condition.



Smart Cloud Storage



Dropbox and the Dropbox logo are trademarks of Dropbox, Inc.

2 Way Audio

Built in microphone and speaker allows for audio monitoring and communication to your loved ones. The speaker can also be used as an alarm function when triggered by PIR or motion detection. Use the default alarm audio or a pre-recorded audio message on the SD card.

Alarm Notification

The mobile device will receive alarm notification immediately when the alarm is triggered and the video is recorded in SD card for later evidence usage. The alarm could be from PIR, motion, sound or temperature.

For those places like green house or warehouse that is very sensitive to temperature changes, the mobile device will receive the alarm notification once when the temperature is out of the specified range.





From learning, talking to walking,
YesCam helps you catch every particular moment of your baby.



Yes727

Mega-pixel Outdoor IP Network Camera



Yes717

Dual Lens
Mega-pixel IP Network Camera

YesCam

Yes727 & Yes717 SPECIFICATION

Power	Yes727 DC 20V, 0.6A Yes717 DC12V, 1A
Processors	RISC CPU, hardware video processing and compression.
Network interface	Ethernet 10BaseT/100BaseTX, Auto-MDIX, RJ-45
Wireless Interface	IEEE 802.11n 90 - 150 Mbps IEEE 802.11g 6 - 54 Mbps IEEE 802.11b 1 - 11 Mbps Support WPS function
Housing	Yes 727 IP 66
Image Sensor	1/4 inch CMOS, AEC, AWB, AGC
Max Resolution	1280x800
Frame Rate	30
SD Card	Compatibility:64GB Maximum
PIR Sensor	Effective Distance:7 Meters
Infrared	Range:-40 ~ 115 °C
Thermometer	Accuracy:±0.5°C Field of view:90 degree
Light Sensitivity	0.2 Lux (IR LED off)
	0 Lux (with 10 meters IR LED on) IR LED on automatically in low light environment.
Lens	3.2mm, F2.0, viewing angle:60.3°
	Day and night separate lens focus range:30 cm to infinity
Buttons	One reset button, to factory default settings
	One WPS button for automatic WiFi setup
Indicators	One LED for Internet connection status indication
	One LED for Ethernet connection indication
	One LED for SD card recording indication
Video Compression	H.264, baseline profile level 3.1
Audio	Built-in microphone for audio monitoring
	Built-in 0.5W speaker for alarm
	Speaker jack for external speaker
	Audio compression:G.711
Dimensions and weight (HxWxD)	Yes727 52x58x230mm 368g
	Yes717 95x68x25mm 280g