

A Leader in Video Products and Your Best Partner

StarVedia was established by five experts in the network and multimedia area. The average experience is more than ten years. We therefore know not only the technology, but also the application. We want to develop and provide the products that can really be easily used by end users and with best quality.

StarVedia Technology Inc. is a video and network expert company focusing on providing the most user-friendly video products, especially on the IP Camera products. We will let the users connect to their IP Cameras in their houses when they are in the office, in the Starbucks, in the airport or in the hotel room when they are traveling around the world. The users do not need to do any configurations on the home routers, this happened immediately after their easy installation of the StarVedia IP Cameras.

The most simple and practical IP Camera.

Smart Camera for smart home.





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 called "Truly Plug and Play!"

Practical

For store usage, the store owner will be able to know the store business and check if the stuff were treating properly to the cutomers, even if he is in another country. For those places that need temperature control, the camera makes the management easier and does the right thing.

StarVedia

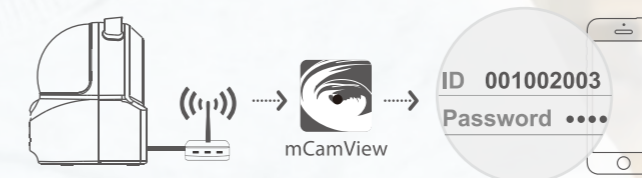
Smart Technology

Plug & Play

The must-have feature in home security market.

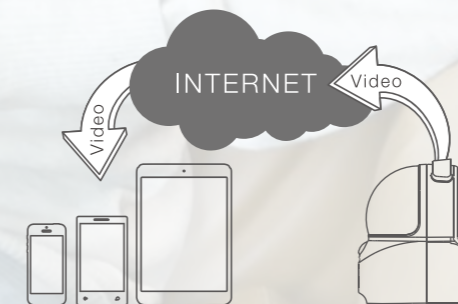
StarVedia's IP camera works in any network environment including router behind router.

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



P2P Video Streaming

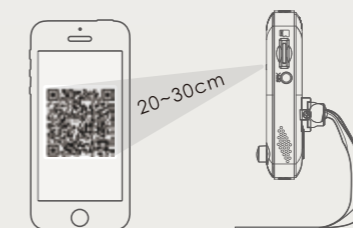
- 1 Peer to peer technology decrease the video stream latency.
- 2 The video stream does not pass through the server, users will not need to worry that the video could be captured by the server or being hacked.
- 3 User accounts are not stored in the server, no need to worry if the server is hacked.



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 Make true the plug and play setup.



IC717HD

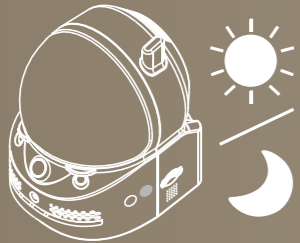


Leading Technology

Dual Lens

Better than ICR filter.

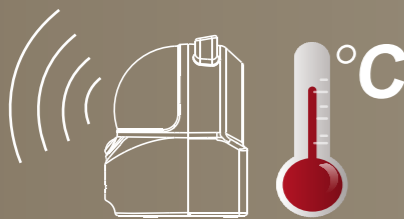
- 1 The unique, innovative practical design.
- 2 Dual-lens is the best answer to defective problem of mechanical ICR filter, it provides best stability and durability.
- 3 Dual-lens provides different focus for daylight wavelength and night time infrared wavelength to have clearer video day and night.



Temperature Alert

Expand the application and usage of the IP cameras.

- 1 Temperature alarm is very useful in places like green house, drugstore, baby room warehouse where temperature control are very important.
- 2 Create new home security market where temperature control is important for those people like baby, elders and sick person.
- 3 Temperature alarm is not just a feature of an IP camera, it creates a brand new market.



5 Seconds Pre-recording

- 1 The IP camera is watching your house day and night.
- 2 When alarm was triggered, the camera will start SD card recording and this recording was even started 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 Support 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)

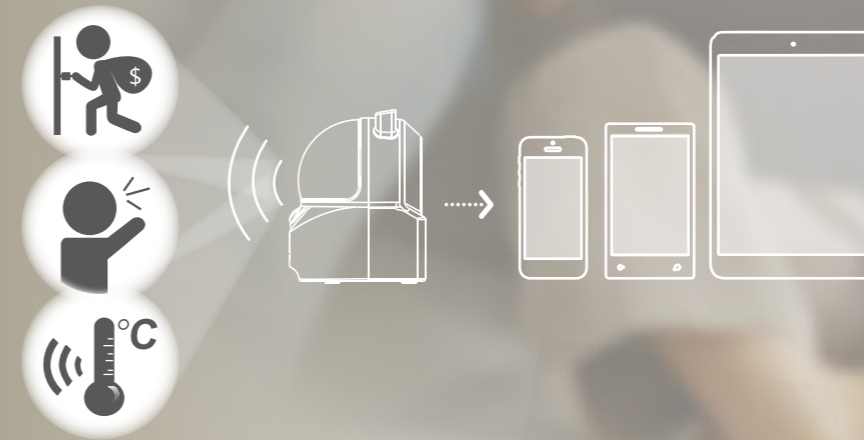
- 1 Equipped with the best quality PIR components from Panasonic.
- 2 The effective distance is up to 7 meters, best designed for indoor usage.
- 3 During summer time when the room temperature is close to body temperature, most PIR sensors in the market are not working properly. The PIR sensor we used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



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.



Smart Cloud Storage



StarVedia Products



IC717HD



IC737w



IC711w



IC717w



IC502w



IC727w



IC727w
Winner of d&i awards

IC737W

- Pan/tilt
- Mega-pixel 1280x800
- Two-way audio
- Dual-lens day&night
- SD card recording
- PIR + Thermometer
- 802.11n WiFi + WPS

IC717HD

- Mega-pixel 1280x800
- Two-way audio
- Dual-lens day&night
- PIR + Thermometer
- SD card recording
- 802.11n WiFi + WPS

IC711W

- Mega-pixel 1280x800
- Two-way audio
- Dual-lens day&night
- SD card recording
- 802.11n WiFi + WPS

Features

IC717W

- Two-way audio
- Dual-lens day&night
- PIR sensor
- SD card recording
- 802.11n WiFi + WPS

IC727w

- IP66 water proof
- Mega-pixel 1280x800
- Built-in microphone
- Dual-lens day&night
- SD card recording
- Passive PoE, 50m cable
- 802.11n WiFi + WPS

IC502W

- Pan/tilt
- DI/DO interface
- 802.11n WiFi
- SD card recording

