



Smart Home Connect Kit

The IC-5170SC integrates a Full HD Wi-Fi fisheye camera with two door/window sensors, one PIR heat-based motion sensor and a temperature & humidity sensor. It can see, sense & secure your property and instantly show you real-time status and events around your house on your smartphone. And with the free EdiLife app, any activity at home can be monitored when you're not there. The IC-5170SC is simply the best all-in-one Smart Home Sensor Kit you're looking for.







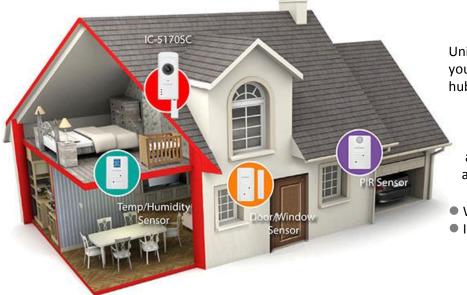
Full HD Wi-Fi Fisheye Cloud Camera Cover Everything with Intelligent Security

Offering wider angle views than conventional Wi-Fi cameras, the IC-5170SC's fisheye camera can cover your front door, garage or a whole room without surveillance blind spots. Compared with installations of other cameras on the market, the IC-5170SC not only slashes the cost of devices, storage space and bandwidth – but provides more convenience to work with multiple environment sensors to watch and secure your properties at the same time. It's effective regardless of whether you're living in a small apartment or a mansion.

- 180-Degree Panoramic View.
- 1920 x 1080 Full HD video quality from your house.
- ePTZ digital pan, tilt & zoom for rich detail.

Affordable Home Automation.

No Installation Costs. No Monthly Fees. No Subscription Required.



Universal compatibility with any Wi-Fi router so you don't have to install another home center or hub to manage your smart devices. Easily attach the sensors and connect to the gateway automatically, and let the free EdiLife app take care of the rest. Remote-monitoring, accurate detections of environment changes and instant notifications and alerts.

- Works over your Wi-Fi network.
- Integrated with 2.4G RF multi-function sensors.



Smart Full HD Wi-Fi Smart Home Connect Kit IC-5170SC

Door & Window Sensors Instant Alerts When Doors and Windows are Open or Closed

Built-in reed switch works with 2.4G RF and connects to your existing home Wi-Fi network, with a slim design that's ideal for narrow jamb doors and windows. Make sure your doors and windows are shut so that pets can't escape and valuables are safe or you can even use the sensors on closet doors and drawers.

With the convenience of the IC-5170SC you'll be informed with video alerts when your loved ones arrive or leave home. No worries about leaving a back door ajar or the side windows open at night, and get immediate warnings when the door or windows are opened by exterior forces.

- Instant video alerts.
- Slim design to fit narrow jamb doors and windows.



PIR Sensor For Accurate & Automatic Detection



The Passive Infrared (PIR) Sensor is a highly precise sensor that detects motion via infrared radiation caused by temperature changes – such as when a person or animal passes by – and sends push notification to your smartphone. It's designed to protect your house from intruders and avoid false alerts from movement such as shadows, street lights or branches swaying in the breeze.

• Automatically detect infrared events with high precision.

....

Temperature & Humidity Sensor Make Your Home More Comfortable.

The IC-5170SC's dual temperature and humidity sensor keeps you aware of micro climate changes in your environment. People often receive daily weather reports to choose clothes for warm or cold weather outside but don't know much about indoor conditions. With better



awareness of temperature and humidity levels inside, you can be much more comfortable at home and prevent family from discomfort or health issues caused by dry air or moisture problems. An indoor sensor is an excellent tool to monitor and manage the temperature and humidity inside your home.

The sensor can also be easily fitted into any space where temperature and humidity levels are important to prevent damage to items. You can protect plants, leather, toys and computer, communications or consumer electronics from excessive heat, cold or humidity with the remote monitoring and alerts capability of the sensor.

- Transmits temperature and humidity information wirelessly.
- Automatic alerts to inform you when temperature or humidity degrees exceed or below your setting.



One App for Everything

Works with the free EdiLife app to provide live views and real-time notifications of events triggered by the multienvironment sensors. In addition, EdiLife offers a range of other benefits such as push notifications, video and events logs, and more. Now available for Android and iOS.



Flexible Storage Options

NAS

microSD Card

Recordings from the IC-5170SC can be saved directly to microSD, SDHC, NAS, Google Drive or Dropbox* – flexible options for you to save video on the cloud or local storage. Save events directly to your NAS or cloud storage instead of local physical devices for remote backup.

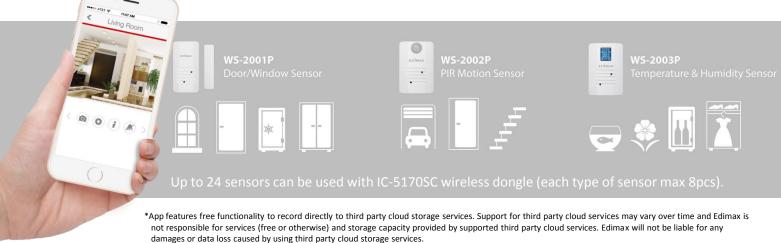
> Google Drive or Dropbox

Edimax Cloud

At Work

Wherever there's an Internet connection you can always connect with the IC-5170SC using your smartphone.

Edimax Cloud



F

www.edimax.com

On The Road

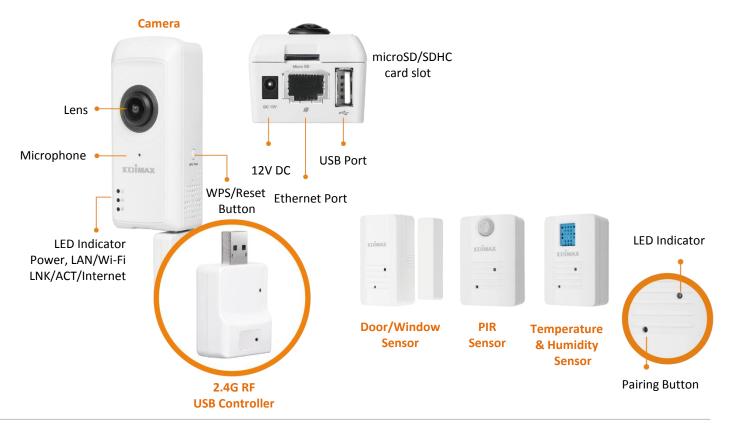
On Vacation



Unparalleled Ease of Installation and Use



Interface Diagram



Zinc-carbon Batteries Included

Sensor Efficiency

- Effective wireless connection within 80 meters open space.
- PIR detection distance: 3 meters
- Temperature range: 0 50°C
- Humidity range: 20% 90% RH

Batteries Included

- AAA battery powered for sensors.
- 10 Zinc Carbon batteries included.





Specifications

Dimensions	 Camera: 131.57 mm(H) x 40.8mm(W) x 39.32mm(D) Door/Window Sensor: 66 x 33.6 x 25 mm PIR Motion Sensor: 66 x 44 x 25 mm Temperature & Humidity Sensor: 66 x 44 x 25 mm 		
Camera	 Min Illumination: 1.0 Lux Sensor: 1/3" CMOS, 3M pixels Lens: 1.30mm / F2.5 Viewing Angle: Panoramic 180 degrees (H), 142 degrees (V) & 206 degrees (D) Zoom: 4x Digital 		
Connectivity	 IEEE 802.3/802.3u, IEEE 802.11 b/g/n, 1 internal Wi-Fi antenna 2.4G RF 		
Video	 H.264 & M-JPEG dual coded video compression Max Resolution: 1920*1080 1080P (H.264), 1280*720 720P (M-JPEG) Frame rate: 30fps (1080P/720P/VGA/QVGA) 		
Audio	Built-in microphone		
Management	 EdiLife: free mobile app for iPhone, iPad & Android EdiView Finder: web management interface fro Windows/Mac 16-channel viewer Firmware upgradable 		
Features	 Motion & sound detection trigger recording and alerts to microSD/SDHC card, email and FTP Supports 64G microSD/SDHC card slot for local storage Extend free cloud storage to personal accounts or other 3rd party storage options 		
Power	 Camera: 12V DC/1A Sensors: AAA batteries. 		
Sensor Model Name &	WS-2001P Wireless Door/Window Sensors	WS-2002P Wireless PIR Motion Sensor	WS-2003P Wireless Temperature & Humidity Sensor
	 Operating range - up to 	 Operating range - up to 	 Operating range - up to 40 meter
Efficiency	40 meters indoor	 40 meters indoor Coverage angle: 110° Detect distance: 3 meters 	 indoor Temperature range: 0 - 50°C Humidity range: 20% - 90% RH
	40 meters indoor	 40 meters indoor Coverage angle: 110° Detect distance: 3 meters 	indoor • Temperature range: 0 - 50°C

*Free cloud storage to personal Google Drive, Dropbox or other 3rd party accounts. Edimax reserves the right to extend or change 3rd party list.

*Actual viewing resolution and frame rate of network cameras depend on connection speed.

*Maximum performance, actual data rates, and coverage will vary depending on network conditions and environmental factors. Product specifications and design are subject to change without notice.

Copyright © 2017 Edimax Technology Co. Ltd. All rights reserved.

More Info

Edimax Technology Co., Ltd No. 278, Xinhu 1st Rd., Neihu Dist., Taipei City, Taiwan Email: sales@edimax.com.tw

EdiLife App

Edimax Technology Europe B.V. Fijenhof 2, 5652 AE Eindhoven, The Netherlands Email: sales@edimax.nl Edimax Computer Company 3350 Scott Blvd., Bldg.15 Santa Clara, CA 95054, USA Email : sales@edimax.com