



HD Wi-Fi Mini Outdoor Network Camera with 108-degree Wide Angle View, Day & Night

IC-9110W V2

FEATURES

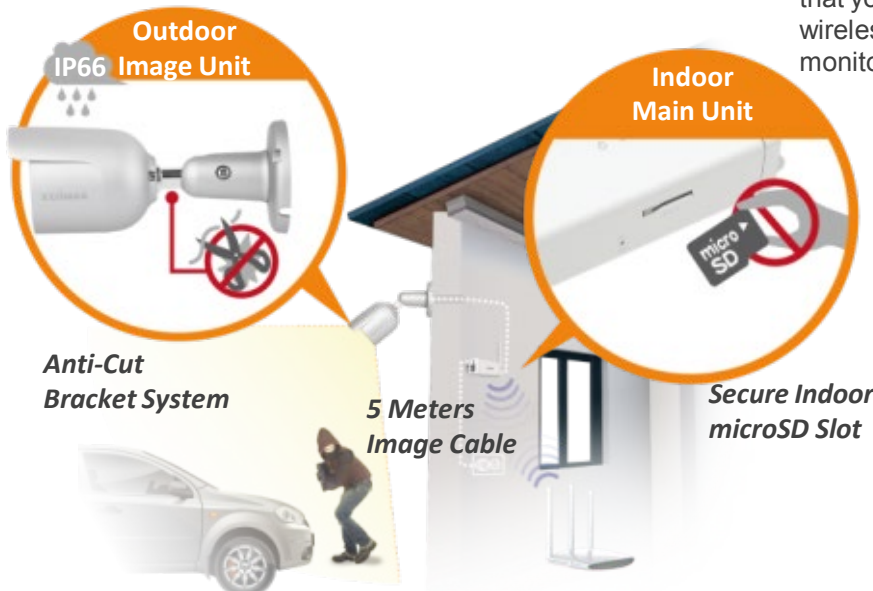
- Innovative outdoor network camera with indoor Wi-Fi unit.
- Plug-n-View for 24/7 remote monitoring with free app.
- 720p HD video quality with high resolution and rich detail.
- Night vision with infrared LEDs, ICR and auto light-sensor.
- Motion detection triggers recording and sends to email and ftp.
- Push Notifications & Video Alert with event videos
- Indoor Wi-Fi Unit with microSD Card Slot for local storage.
- Industrial durability outdoor camera with IP66 waterproof and anti-cut bracket system.

OVERVIEW

Innovative Outdoor Network Camera with Indoor Wi-Fi Unit

The Edimax IC-9110W V2 is an innovative outdoor network camera with a unique two-piece design featuring an outdoor network camera and an indoor Wi-Fi unit, providing freedom to place the camera anywhere you need. It's a versatile monitoring device ideal for monitoring your home, shop or factory during the daytime or at night. With Edimax Plug-n-View technology, no complicated setup is required and you can easily connect the camera to the cloud and monitor remotely from a smartphone, tablet or laptop.

The IC-9110W V2 additionally features a motion detection system and a built-in a microSD/SDHC card slot. Motion detection can be configured according to user-defined areas. Motion-triggered recording ensures that you capture any illicit or suspicious activity and the wireless user interface allows for easy installation and monitoring.





IP66 Outdoor Waterproof

The IC-9110W V2 outdoor case has a solid metal IP66-rated waterproof housing that protects the camera from dirt and rain. A wire-in bracket protects cables from damage or tampering and provides a clean installation.



microSD/SDHC Card Slot for Local Storage*

A built-in microSD/SDHC card slot supports cards up to 32GB for local storage and backup.

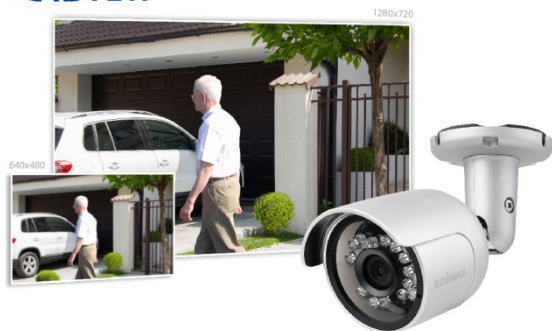
*Minimum 8GB capacity microSD recommended. Less than 2GB capacity is not supported.



Night Vision

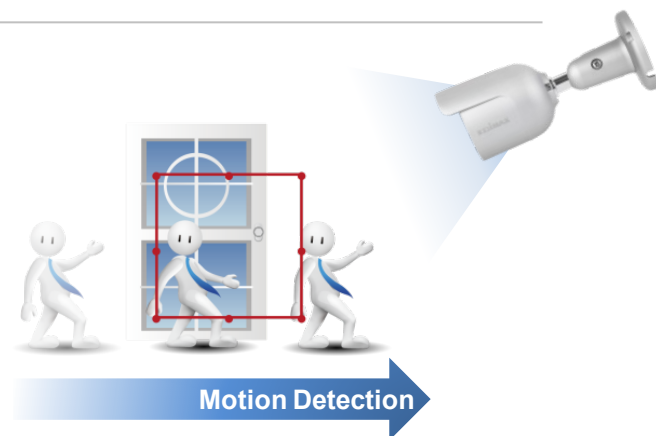
With a light sensor, image sensor and 20 infrared LEDs, the IC-9110W V2 is well equipped to meet outdoor security and surveillance needs - even in low-light and night-time conditions. And with automatic ICR (IR Cut Filter Removal), infrared light is filtered out during the day time (while allowed to pass at night) ensuring exceptional video color quality at all times.

HD720P



High Quality Videos

The IC-9110W V2 is built with a wide F2.0 lens which covers an impressive diagonal viewing angle of 108 degrees. With a megapixel CMOS sensor, the network camera is able to capture 720p (1280 x 720) videos at 30 frames per second.



Motion Detection Triggered Recording

The powerful built-in motion detection system with pre-defined detection regions, offers peace of mind that you will capture any illicit activity. The network camera will produce video footage of the event immediately – storing the data on a microSD/SDHC card or sending it automatically via email or ftp.

Three Step Easy Smartphone Setup

1 Power on network camera.

2 Download the EdiLife app from the App Store or Google Play.

3 Pair the camera with your app & Wi-Fi and watch a live stream from anywhere!



Free app



EdiLife



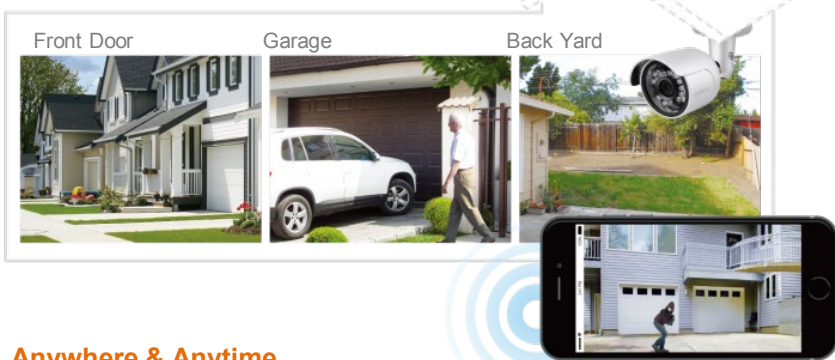
Plug-n-View for 24/7 Easy Remote Monitoring

Edimax Plug-n-View technology makes it easy for you to keep an eye on your yard, garage, shop, factory or other assets wherever you go. With Plug-n-View technology, you can connect your network camera to the cloud in a few simple steps and access it remotely with a smartphone, tablet, or computer no matter where you are.

Push Notifications with Video Alerts

Supports push notifications with video alerts of events. When motion detection is triggered, the IC-9110W V2 starts to record video clips to a microSD card and sends push notifications to your mobile devices, or sends email with event videos.

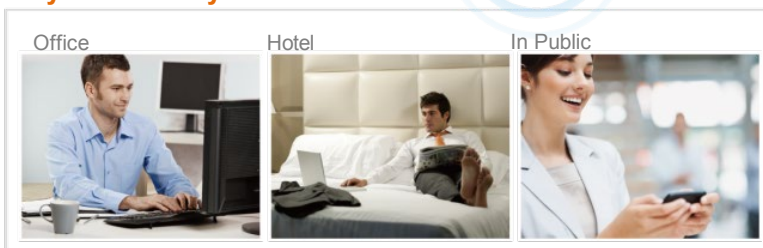
Keep An Eye On What You Care About The Most



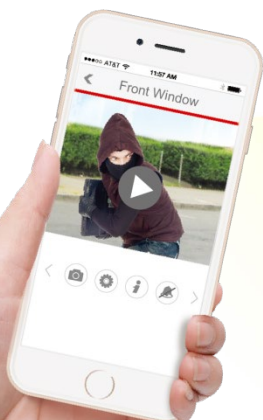
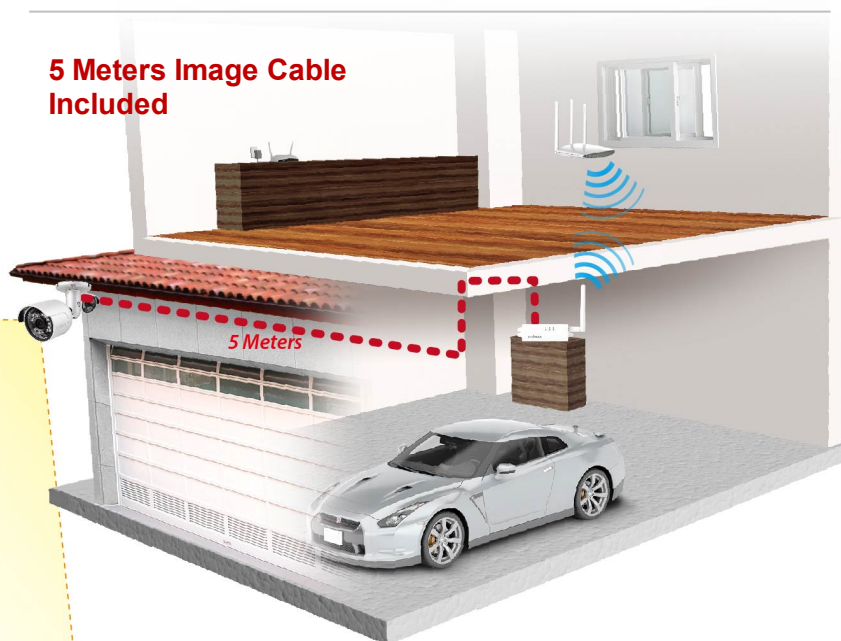
SOFTWARE FEATURES

- Easy remote monitoring via iPhone, iPad, Android, PC & Mac
- High-speed H.264 & MJPEG video compression
- Push notifications with video alerts when motion is detected, for better awareness than snapshots alone
- Motion detected videos to SD card, ftp or email
- Pre- & post-recording upon detected motion
- Viewer software to access 16 network cameras simultaneously
- Manual/scheduled/cycle recording

Anywhere & Anytime



5 Meters Image Cable Included



SPECIFICATIONS

CAMERA	
Image	<ul style="list-style-type: none"> • Min Illumination: Daylight < 5 Lux to turn on IR light; 0 Lux when IR on • Sensor: 1/4" CMOS • Lens: 2.1mm / F2.0 • Viewing Angle: 108 degrees • Zoom: 4x Digital
Night Vision	<ul style="list-style-type: none"> • Night Mode: IR LED * 12, Up to 15 Meters (7M for Clear Image) • ICR (Infrared-Cut Removable): Yes
NETWORK	
Connectivity	<ul style="list-style-type: none"> • IEEE 802.3/802.3u, IEEE 802.11 b/g/n, • 1 Detachable Antenna • Wi-Fi Security: WEP/WPA/WPA2
VIDEO	
Video	<ul style="list-style-type: none"> • Compression: M-JPEG / H.264 • Streaming: 1* M-JPEG + 3 *H.264 • Max Resolution: 1280*720 720P (H.264), 630*360 VGA (M-JPEG) • Frame Rate: 30fps (720P/VGA/QVGA)
FEATURES	
Recording	<ul style="list-style-type: none"> • Supports one 32GB microSD/SDHC slot for local storage. (Minimum 8GB capacity microSD recommended. Less than 2GB capacity is not supported.)
Management	<ul style="list-style-type: none"> • EdiLife: free mobile app for iPhone, iPad & Android • EdiView Finder: web management interface fro Windows/Mac • 16-channel viewer • Firmware upgradable
Features	<ul style="list-style-type: none"> • 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
OTHERS	
Dimensions	<ul style="list-style-type: none"> • Outdoor camera: 63.5 x 63.5 x 147.8 mm, 330g • Indoor main unit: 105 x 30.5 x 21 mm, 45g
Waterproof Grade	<ul style="list-style-type: none"> • IP66
Power	<ul style="list-style-type: none"> • Camera: 12V DC/1A
Operating Conditions	<ul style="list-style-type: none"> • Outdoor image unit: -20~ 50°C • Indoor main unit: 0~40°C



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.
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