



Free EdiView viewer app for
iPhone & Android phones

IC-3015Wn

1.3Mpx Wireless Network Camera



Compact Size, Competitive Price

The Edimax IC-3015Wn is a highly cost-effective network camera designed for easy home monitoring. About the size of an average smartphone, the Edimax IC-3015Wn can be easily set up on a table or on the wall, so you can always keep an eye on the safety of your pets, property, or loved ones. The Edimax IC-3015Wn comes in a glossy white finish and a simplistic design, allowing it to blend in perfectly with your home decoration. The Edimax IC-3015Wn 1.3Mpx Wireless Network Camera is simply the best choice for easy home monitoring.

Wide Angle, High Quality Videos

The Edimax IC-3015Wn is built with a wide 1.7mm (28mm equiv.) lens that covers a viewing angle of 74.8 degrees, making it suitable for capturing video footage of a wide area with a single network camera. With a 1.3 megapixel CMOS sensor, this network camera is able to capture SXVGA (1280 x 960) videos at 30 frames per second.

Motion-Triggered Snapshots and Recording

The IC-3015Wn is designed with a powerful multi-area motion detection system. When motion is detected in the specified areas, the network camera will immediately take a snapshot of the detected motion and send the snapshot to the user via email or FTP. The multi-area motion detection function also works with the network camera's recording feature. When motion is detected, the IC-3015Wn is able to produce video footage of the monitored area up to 60 seconds in length.

Free Management Software for PC, iPhone, and Android Phones

The Edimax IC-3015Wn comes with a free 16-channel viewer software for PC that allows users to access and manage up to 16 network cameras simultaneously. This viewer software supports manual, cycle, and scheduled video recording for every surveillance application. Additionally, the IC-3015Wn network camera's free EdiView viewer app for iPhone and Android phones allows users to access the network camera without a computer at all.

FEATURES & TECHNICAL SPECIFICATIONS

Camera	Standards	Interface
<ul style="list-style-type: none"> ✦ 1.3 megapixel CMOS sensor ✦ 1.3 lux ✦ 1.7mm, f/2.4 (approx. 28mm equiv.) ✦ View angle: 74.8° 	<ul style="list-style-type: none"> ✦ Fast Ethernet IEEE 802.3/802.3u ✦ Wireless IEEE 802.11b/g/n 	<ul style="list-style-type: none"> ✦ 1 Ethernet (RJ-45) port ✦ 1 Power jack ✦ 1 Reset/WPS button ✦ 1 Fixed antenna (2dBi)
Imaging	RF Output Power	Memory
<ul style="list-style-type: none"> ✦ Video compression: M-JPEG ✦ Recording format: AVI ✦ Image format: JPEG ✦ SXVGA (1280 x 960) at 30fps ✦ VGA (640 x 480) at 30fps ✦ QVGA (320 x 240) at 30fps 	<ul style="list-style-type: none"> ✦ 11b: 16dBm - 18dBm ✦ 11g: 14dBm - 16dBm ✦ 11n: 11dBm - 13dBm 	<ul style="list-style-type: none"> ✦ 4MB flash ✦ 32MB SDRAM
Management	Frequency Band	Operating Conditions
<ul style="list-style-type: none"> ✦ Admin utility ✦ 16-channel viewer ✦ Web management interface ✦ Firmware upgradable 	<ul style="list-style-type: none"> ✦ 2.4000-2.4835GHz 	<ul style="list-style-type: none"> ✦ 0-40° Celsius ✦ 10-90% (non-condensing)
Power	Dimensions	Certifications
<ul style="list-style-type: none"> ✦ 5V DC 	<ul style="list-style-type: none"> ✦ 65mm x 80mm x 27mm 	<ul style="list-style-type: none"> ✦ FCC, CE

SOFTWARE FEATURES

- 3-level user access (administrator/operator/guest)
- Multi-area motion detection
- Sends motion-detected snapshots to email and FTP
- Recording upon detected motion
- SXVGA (1280 x 960) resolution at 30fps
- WPS support for easy connection
- Viewer software to access 16 network cameras simultaneously
- Manually and cycle recording
- Up to 16 login accounts
- Free EdiView viewer app for iPhone & Android phones

