

Your Inspirations.
Our Innovations.

PIC2001WE TRUE PLUG & PLAY Wireless-N Megapixel IP Camera

WiFi Extender



The **PROLINK® PIC2001WE True Plug & Play Wireless-N Megapixel IP Camera** is a True Plug & Play IP Camera that involves no complicated router settings or network configuration.

The device's High Definition Mega-Pixel camera sensor provides high quality images for crisp and clear live video monitoring, whether from the Liteview software and/or the smartphone app. With the built-in MicroSD card slot, your videos can also be stored easily without the need for a professional NVR.

The PIC2001WE provides great value for home/office monitoring; it comes with a built-in Wi-Fi extender to help eliminate wireless dead spots and extend your existing wireless network coverage.



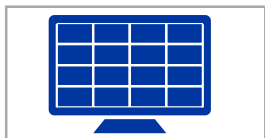
High Definition MegaPixel

- High Definition 720p (1280 x 720) with the latest H.264 technology provides smooth and enhanced visuals at a lower bandwidth.



Direct Connection

- View live footage within your home premises directly from your mobile without connecting to the internet. Simply connect your mobile directly to the camera to view.



Multiple Viewing Methods

- Free Android/ iOS mobile app and professional 16 channels video management software for live monitoring and archiving.



MicroSD Recording

- The built-in MicroSD card slot supports recording of up to 128GB (formatted to FAT32) without the need for a professional NVR.



WiFi Extender

- The built-in WiFi extender eliminates blind spots and extends your wireless network coverage.

Specifications

CAMERA	<p>Image Sensor 1/4" HD CMOS Sensor</p> <p>Resolution 1.0 Megapixel</p> <p>Lens 3.3mm; F2.6; Fixed Iris; Focus range: 40cm to infinity</p> <p>Viewing Angle 68° ±3°</p>	SURVEILLANCE MANAGEMENT	<p>Users 12 simultaneous unicast users</p> <p>Camera Security Camera ID and Password</p>
VIDEO/AUDIO	<p>Video Resolution HD 720p (1280 x 720), VGA (640 x 480), QVGA (320x240)</p> <p>Video Compression H.264</p> <p>Image Quality Control Automatic Exposure/Gain Control/White Balance/Band Filter/Black Level Calibration</p> <p>Image Settings Configurable video quality, environment mode; Image rotation: Mirror, Flip, Mirror Flip</p> <p>Audio Built-in Microphone for audio monitoring</p>	ALARM MANAGEMENT	<p>Alarm Trigger Motion Detection and Image Capture</p> <p>Alarm Notification Email notification</p> <p>Alarm Recording MicroSD memory card</p> <p>Event Playback Accessible from smartphone/tablet</p>
NETWORK	<p>Network Interface 10/100 Base-TX Fast Ethernet; 802.11n/g/b Wireless, Link rate up to 300Mbps</p> <p>Networking Protocol DHCP, NTP, DDNS, HTTP, TCP/IP, P2P</p>	INTERFACE	<p>Network 1 RJ-45 for Ethernet 10/100Mbps</p> <p>Slot MicroSD up to 128GB (formatted to FAT32)</p> <p>Buttons Factory default reset, WiFi Security Setup (WPS)</p> <p>LED Indicators LED indication for WPS, Internet connection</p>
WIRELESS	<p>Wireless Data Rate 802.11n: up to 300Mbps; 802.11g: 6, 9, 12, 18, 24, 36, 48, 54Mbps; 802.11b: 1, 2, 5.5, 11Mbps</p> <p>Wireless Transmit Power 11n TX Power: 13dBm</p> <p>Wireless Receiver Sensitivity 11n RX Sensitivity: -61dBm at HT40</p> <p>Wireless Security WiFi Security Setup (WPS) button; WEP/WPA/WPA2 Security Encryption</p>	SYSTEM REQUIREMENTS	<p>Operating Systems iOS 5.0 and above; Android 4.0 and above; Windows XP/Vista/7/8</p>
		GENERAL	<p>Power Requirement DC 5V/1A</p> <p>Dimension (Body) 77mm(W) x 36mm(D) x 102mm(L)</p> <p>Weight 90g (body only)</p> <p>Operating Temperature 0°C to 40°C</p> <p>Storage Temperature -20°C to 70°C</p> <p>Package Contents PIC2001WE Camera, Camera Mounting Bracket, Power Adapter, Quick Installation Guide, Setup CD, ID/Password Card, Anchor & Screws</p>

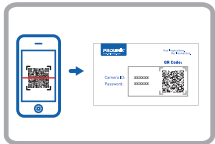
As Easy As 1-2-3 Setup



1. Connect To Router via WPS

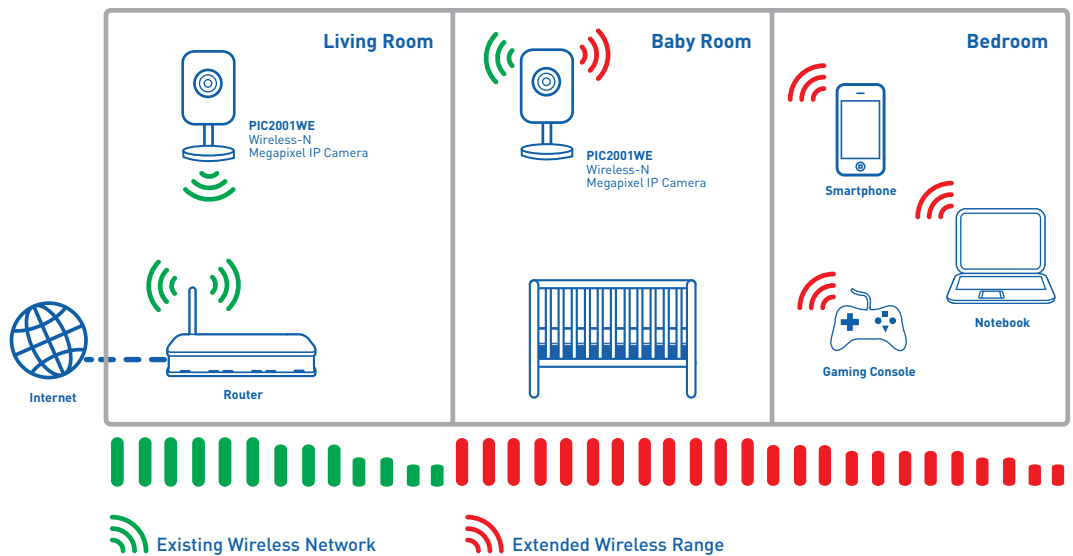


2. Download APP To Mobile/Tablet



3. Scan QR Code from the ID/Password card provided to add camera

Application Diagram



Authorised Distributor/ Reseller:



<http://www.facebook.com/global.prolink>

Compatible with:



System Requirements:
Windows XP/Vista/7/8