

Your Inspirations. Our Innovations.

# Wireless-N IP Camera with Dual Lens



The **PROLINK® PIC1006WN Wireless-N IP camera with Dual Lens** is designed with the "user-friendly" idea deep in mind. The user can install the PIC1006WN easily on his/her home network and then access the IP Camera anywhere in the world through the accompanied video management software-mLiveView without setting some complicated DNS name or changing the router's settings. It's just a plug & play action.



# 60-second setup\*

- 1) Plug in camera to router.
- 2) Download apps to mobile.
- 3) Key in user id and password. PIC1006WN is online in three pain-free steps with no pc required.



# Triple motion detection technology

Featuring Triple motion detection technology with triple Passive Infra-Red (PIR), smart video Sound Motion detection & Sound.



One touch WiFi Security Setup (WPS) Easy connection to home network with Ethernet or WiFi.

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Playback

**Recording, Snapshot and** 

Recording and playback on PC,

recording space and conserve

technology to maximize

internet bandwidth.

NAS, MicroSD and Smartphone. Using H.264 video compression



Activity Alert\* Push notification Alert, Email / FTP, Speaker Alarm.



2-way Audio With built-in microphone and support for external speakers, user can communicate with the people around the IP camera allowing application such as public address to remote worksite, checking the identity of a person before unlocking a door or talking to your loved ones at home.

Compatible with :





Terms & Conditions apply.







# **PIC1006WN**

**DUAL LENS Wireless-N IP Camera** 

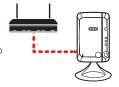
# **TRUE Plug-and-Play with Zero Configuration**

True Plug-and-Play solution with no complicated router settings and network configuration. All you need to do is to connect PIC1006WN to the internet network and key in the username and password to get started.

# As Easy As 1-2-3

Step 1 : Connect Connect the camera to the router through

wired or use one touch WiFi security setup (WPS) for wireless connection



Step 3 : View

Key in your camera ID and password Ready for viewing



Step 2 : Install Mobile Access (Android & iOS): Install the free application mLiveView on your smartphones/ tablets PC Viewing (Windows):

Install LiveView software from CD (provided in the Setup CD)

Web Access (Internet Explorer): Open http://www.fida.com/online.html



\*Push Notification is only available in Android, iOS mLiveView PRO and HD PRO version.

\*\* External speaker is required.

# **Specifications**

# Interface

RJ-45 Ethernet 10/100Mbps, Auto-Negotiation (MIDX) Wireless IEEE 802.11 b/g/n

# Max. Connection

Up to 36 cameras and 20 unicast users simultaneously

### Recording

Built-in Micro-SD slot (up to 32GB); Direct recording to NAS Storage or local PC/ Laptop

# **Image Sensor**

RGB VGA ¼ inch CMOS; Day and Night Separate Sensors; Automatic Exposure/ White Balance/ Gain/ Brightness control

### **Light Sensitivity**

0.2 Lux (IR LED off); 0 Lux (with 10 meters IR LED on); Automatically turn on the IR LED in low light environment

### Lens

4.5mm; F1.9; Viewing angle: 55.6; Fixed iris; Focus range: 30cm to infinity; Two separate lenses, one for Day and one for Night

### **Buttons**

Factory default reset; Automatic WiFi security setup (WPS)

# Indicators

LED indication for Internet connection, Ethernet connection and SD card recording

# Video

H.264 (MPEG-4 AVC) compression; Max. resolution VGA 640 x 480; Separate frame rate/resolution/bandwidth setting for streaming to PC and mobile

### Audio

Built-in microphone for audio monitoring; 3.5mm line out jack for external speaker; Audio compression: G.711

### Alert And Monitoring Mechanisms

Events triggered by PIR sensor (abrupt changes in temparature) and sound detection; Notification via Email or FTP server; Push notification on IOS and Android devices\*

# **Physical Specifications**

Dimensions - 68(L) x 25(W) x 95(H) mm; Weight - 280g (incl. Camera bracket)

### **Environment Specifications**

Operating Temparature: 0-50c; Humidity: 20-80% RH (non-condensing)





System Requirements: Windows XP/Vista/7/8. Mac\*. Linux



Distributed by

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