Quick Start Guide

WiFi NVR+IP Camera System

1 Introduction

This guide will show you how to set up your system for connection over the internet using a Smartphone. Before you actually install anything, we recommend that you connect everything up and give it a try just to make sure nothing was damaged during shipping.

Before you start, make sure you have:

A wireless router with a high-speed internet access (not included)

Smartphone or Tablet with iOS v6.0 and up or Android v2.3 and up

2 Connecting your system

For the following instructions, please refer to the diagram:

1. Place each IP camera in a location near the NVR that you want to use them, and connect them to the power outlet with the provided power adapters.

2. Place the NVR near the router and connect the Ethernet cable from the NVR's Network Port to an available LAN port of your Wi-Fi router.

3. Connect the provided NVR power cable to the DC 12V port on the rear panel of the NVR and a nearby power outlet.

4. Connect the USB mouse to the corresponding port on the back panel of the NVR.

5. Connect a VGA cable (not provided) or a HDMI cable (not provided) from your display (not provided) to the VGA port or HDMI port on the rear panel of the NVR.

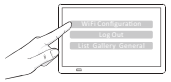
* means these devices or accessories are not supplied

3 Mobile Connection

1 Connect your Android™ phone or iPhone® to the WiFi network that you want you NVR system to use. Make sure that you know the password to connect to this network.

2 Download and install the FREE **Zsight APP** from the App Store or Google Play onto your smartphone or tablet.

3 Open Zsight APP and sign up for a free account.

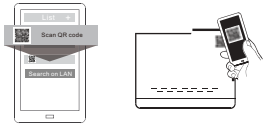


4 log in with the account you registered in last step, and tap the "General" icon on the bottom bar. Then select the " WiFi Configuration" option, and follow the onscreen instruction to configure all the Zmodo wireless cameras to WiFi connection at once.

5 While logged into the Zsight app, tap the "+" icon on the upper-right section of the screen. Then select either the "Scan QR Code " or " search LAN" option.

5a The "Scan QR Code" option will prompt you to use the camera on your mobile device to scan the QR code on the NVR casing in order to configure the NVR.

5b The " Search in LAN" option will display a list of Zmodo devices currently connected to your router, choose your NVR from this list to configure the NVR.



4 Troubleshooting

Follow the steps below to troubleshoot common issues:

1 Unable to access IP Camera by 3G or Internet.

Ensure router's hotspot is turned on. Ensure [UPNP] is enabled on the router. Reset the NVR and IP cameras.

2 Unable to access Internet after your device was successfully set-up.

Unplug the power of camera, wait 10 seconds then power the device again. The Wi-Fi function will restart.

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FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co located for operating in conjunction with any other antenna or transmitter.

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For complete manual, software and troubleshooting, please visit our knowledge base: http://kb.zmodo.com/ and our support website: www.zmodo.com/support-software/.