



Wireless QuickStart Setup Guide

Model: WFB2015

Visit WIFIBABY.NET > **SUPPORT** for additional video guides and troubleshooting.
We also offer scheduled US based email and phone support.

mywifipro.net | support@wifibaby.net | 855.943.4367

- Step 1:**
- ③ Home Network Setup
- ⑧ iOS & Android App Links
- Step 2:**
- ⑩ Nanny Cam "Away" Setup
- ⑯ Contact Us

Step 1:

Home Network Setup

1. Install included CD-ROM setup software on your Mac or PC. You can also download the setup software at WIFIBABY.NET > HOME > SIDEBAR



2. Remove plastic film from camera lens, attach stand, use screwdriver or coin to tighten stand. Connect AC adapter and Ethernet cable to back of camera. **(Cable used for setup only)**



3. Plug camera into power and other end of Ethernet cable **TO YOUR WIRELESS ROUTER NOT your Mac or PC**. Camera's green power light will soon blink amber to indicate an Ethernet connection has been made for setup.

Note: After setup, most users opt to turn off the green power LED light permanently. To do this after setup go under **SETTINGS > CAMERA SETTINGS > POWER LED LIGHT > OFF**



4. Click the WiFi Baby setup software icon. It will find your camera on your network. Click **REFRESH** if it doesn't appear right away. It will show "WiFi Baby" as the model and the camera's IP address.

Click to highlight, then click **OPEN**.

You will be prompted for a username and password.

Username: admin

Password 1234

5. The screen below will appear and the program will automatically assign an open IP address to your camera. Click OK. **Use all populated settings. Any custom changes such as a static IP or other adjustments can be done later **



6. Your default web browser will now open to the sign in screen. Bookmark this page, and note your camera's IP for your mobile apps. (IP below an example, yours will vary) Click **SETTINGS**.

If prompted for username / server name and password:

User: admin Password: 1234



7. Click **WIZARD**. Please follow onscreen steps to give your camera a name, time zone for the clock and scan for available networks. Select yours from the numbered dropdown menu and enter your network's wireless password (the same you use for your laptop, devices to join your network). Choose **AUTOMATIC** for IP.

Thanks for choosing WiFi Baby.

For wireless setup, please click [WIZARD](#) on the upper right hand corner and updated Quickstart guide found [HERE](#).

You can also follow along using our Quickstart video: WiFiBaby.net/Support.

The Quickstart guide will get your WiFi Baby camera setup for viewing on your HOME network.

For App Quickstart guides and REMOTE viewing setup as a Nanny Cam, please refer to the following links:
[iPhone, iPad App Quickstart](#)
[Android App Quickstart](#)
[Nanny Cam Remote Viewing](#)

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To change your default password: [SETTINGS > PASSWORD & USERS](#). For security, at a minimum this password should 8 characters in length with an upper case letter, lower case letter, number and special character (\$,%,& etc.)

To turn the green power LED light off: [CAMERA > CAMERA SETTINGS](#).

Wizard | System | Support | Reboot

- Camera
 - Camera Setup
 - Stream Setup
 - Clock Display
 - Night Vision Setup
- Network
- Alarm
- Alarm Server
- Recording
- Tools

Select one wireless device.

No.	SSID	Mode	Encrypt
1	WIFI BABY	Infra	WPA2-PSK

Select your network from the numbered dropdown menu

1

Welcome
Camera Setup
Date & Time
Wlan setup
IP setup
Finish

Wireless WPA-PSK Settings.

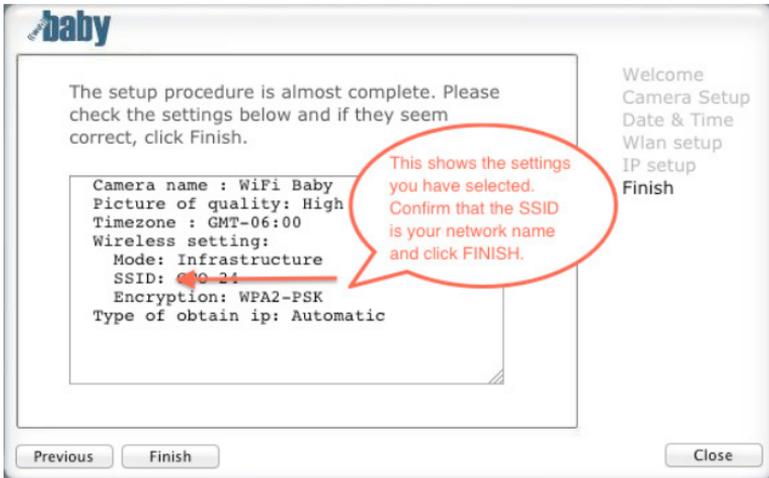
Security mode: WPA-PSK WPA2-PSK

Encryption type: TKIP AES

WPA key: Enter the same password for your WiFi network you use

Re-type key: for your laptop, devices

Welcome
Camera Setup
Date & Time
Wlan setup
IP setup
Finish



8. Click **FINISH** and wait 30 seconds for the camera to reboot. Unplug camera from power and Ethernet and plug it back into **power only, no Ethernet connection**.

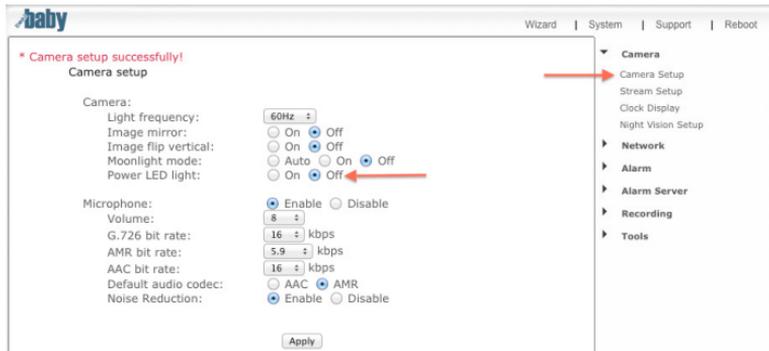
Go back to your bookmarked IP address on your browser. Click **LIVE VIEW**.

When prompted enter:

Username: admin

Password: 1234

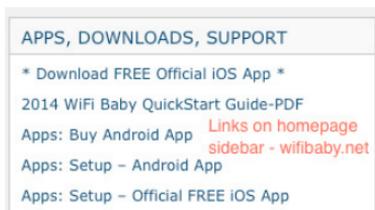
Note: After setup, most users opt to turn off the green power LED light permanently. To do this after setup go under **SETTINGS > CAMERA SETTINGS > POWER LED LIGHT > OFF**



You can now connect wirelessly on your home network via your computer or mobile devices. **Please continue for camera mounting options and setup guides for mobile device apps and the Nanny Cam feature.**

App Setup Guides:

Please visit WIFIBABY.NET for setup guides to our free WiFi Baby iOS app and recommended Android app.



iOS & Android app links to iTunes & Google Play: store.wifibaby.net > apps

iOS app setup: wifibaby.net > support > wifi baby app setup

Android app setup: wifibaby.net > support > android app setup

Safety Warning:

STRANGULATION HAZARD:

Keep cord out of baby's reach. NEVER place camera or cords within 3 feet of crib or playing area. Only use the AC Adapter provided - www.cpsc.gov

OVERHEATING RISK:

Never cover camera with curtain when wall mounted or any other cloth. For more information about general baby monitor safety please watch the Consumer Product Safety Commission video on our site at wifibaby.net/tech-support/safety or visit CPSC.gov or babymonitorsafety.org

Changing Your Password:

WiFi Baby strongly recommends that the default username and password of "admin" "1234" on the camera be changed after setup.

At a minimum this password should 8 characters in length with 3 out of 4 of the following: Upper and lower case letter, number, special character (\$, %, &, etc.)

Camera Mounting Options:

Included in the box: 2 Screws & Wall Anchors, Attachable Rubber Feet, Power Cable Clips

1. Wall or Ceiling: Use 2 included screws and anchors with the mounting stand. Use the adhesive power cable clips to guide the power cords down the wall.
2. Shelf: Use the Attachable Rubber Feet on the bottom of stand to help with balance
3. Free Standing. Use camera without stand, attachable rubber feet on bottom of camera

For additional accessories including a thin, white, 10 foot power cord perfect for ceiling installs, please visit [STORE.WIFIBABY.NET/ACCESSORIES](https://www.wifibaby.net/accessories)

Troubleshooting:

* If you are not connecting wirelessly it is most likely an incorrect WiFi network password or typo. Please confirm you are using the same password you use to authenticate your laptop and mobile devices on your network.

* If you have confirmed that you are using the correct password, you may have selected the wrong password encryption type. In this case even if you are entering the correct password it still won't work but this is quickly fixed using the info below.

Routers use password encryption types - WEP, WPA and WPA2. If you have a newer router it is most likely WPA or WPA2 and the WIZARD automatically determines the security mode so you can dismiss this troubleshooting step entirely.

However, if you have WEP a prompt will appear during the WIZARD setup follow this guide to select the right type of WEP from the dropdown menu options.

If you have WEP, it defaults to the most common setup: WEP 64-bit, HEX. Just type in your WiFi network password. Otherwise, here are the other options.

Password is 5 Characters = WEP 64-bit, ASCII

Password is 10 characters = WEP 64-bit, HEX (**Most Common**)

Password is 13 characters = WEP 128-bit ASCII

Password is 26 characters = WEP 128-bit HEX

* If you still can't connect wirelessly, your router may be assigning your camera a different IP every time it is unplugged from power. (Quick explanation: If the IP changed, your apps and browser is being directed towards an IP that is no longer exists.)

You will need to assign your camera a static, non-changing IP. This is done in just a few steps by following the guide at [WIFIBABY.NET > SUPPORT > STATIC IP SETUP](https://www.wifibaby.net/support/static-ip-setup).

Step 2: Nanny Cam “Away” Setup



Devices on External WiFi or Data Plan



WiFi Baby (WFB2015) ships ready to play with a preconfigured MyWiFiBaby URL to connect anywhere.

With the MyWiFiBaby URL you are making a direct connection from Device to Camera while "away" on any data plan or external WiFi connection. You are not uploading and accessing your video and audio from a cloud server. The following screen shot guide will you how to enter your secure URL (example. mywifibaby.com) into the mobile apps or using a browser on Mac or PC.

Prior to this, you need to complete the [Wireless QuickStart Setup Guide: Home Network](#) in the first section of of this guide. Your WiFi Baby will have an IP address to connect to locally when you are on the same WiFi network via the apps or just using a browser.

1. On your browser go to the WiFi Baby login screen and click **SETTINGS**. You will then be taken to this homepage.



Thanks for choosing WiFi Baby.

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[Android App Quickstart](#)

[Nanny Cam Remote Viewing](#)

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To change your default password: [SETTINGS > PASSWORD & USERS](#). For security, at a minimum this password should 8 characters in length with an upper case letter, lower case letter, number and special character (\$,%,& etc.)

To turn the green power LED light off: [CAMERA > CAMERA SETTINGS](#).

2. On the right sidebar use this path: **NETWORK > REMOTE VIEWING**. You will then see the following screen.

Remote Viewing DDNS

A preset DDNS address has been assigned to your camera for remote viewing.

You will need to enter your "Host Name" shown below in the apps and browser to access your camera remotely.

If your wireless router supports UPNP, your port number is automatically 8150.

You can confirm this by visiting the [SYSTEM](#) page. Under "UPNP port forwarding" it will give the correct port number under "Status". If this is the case, use the following examples:

Browser: wbx0000x.dtdns.net:8150
Apps: AWAY FIELD: wbx0000x.dtdns.net PORT FIELD: 8150

If your router DOES NOT support port forwarding, under SYSTEM it will say "No UPnP Gateway". In this is the case, disable UPNP under [NETWORK>UPNP](#). Click DISABLE and APPLY.

You will then need to assign a port to your wireless router for remote viewing. Please visit our "Remote Nanny Cam" screen shot guides at [WIFIBABY.NET>SUPPORT](#).

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DDNS: Enable Disable

Service provider: [dtdns.com](#) Register

Host name: wbdemo03.mywifibaby.com

User name: wbdemo

Password:

Re-type password:

Apply

Camera

Network

- Wireless Setup
- Static IP Setup
- PPPoE Setup
- Remote Viewing DDNS
- UPNP Setup

Alarm

Alarm Server

Recording

Tools

3. Your unique **mywifibaby.com** URL is listed on the bottom of the **REMOTE VIEWING** page and starts with "wb". It is under the "Host Name" category. You will need this URL to enter into your apps or browser to access your camera when not at home. Please read the setup steps on the **REMOTE VIEWING** page (above screenshot).

4. Click **SYSTEM** to verify your URL is active. Scroll down to the **REMOTE VIEWING** section and you will see this screen. If it's active it will say **SUCCESS**.

Remote Viewing DDNS	
Status:	Success
Host name:	wbdemo03.mywifibaby.com

5. After verifying, enter your unique URL in your browser, iOS or Android apps using the following examples and screen shots as reference. Also make sure that you are entering your username and password for your camera correctly.

iOS or Android apps:

Settings: AWAY IP/DNS: wbxxxxxx.mywifibaby.com **AWAY PORT:** 8150

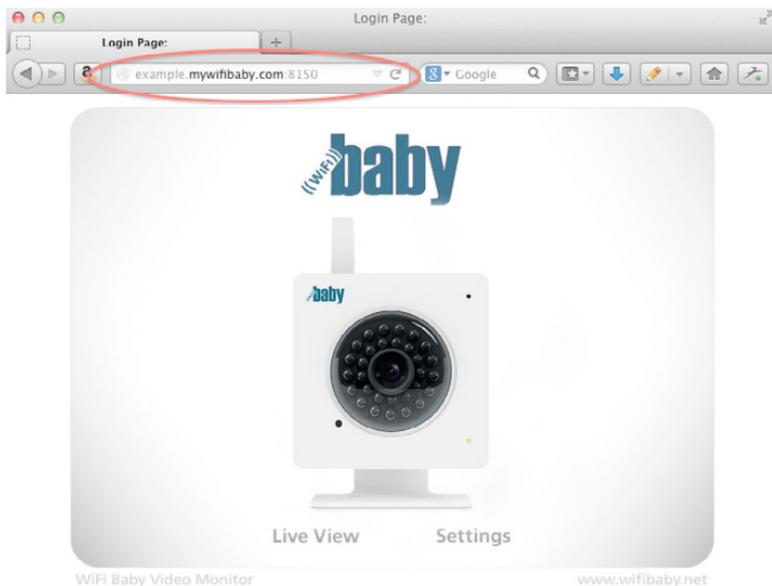
Mac or PC Desktop Browser:

Enter & bookmark: wbxxxxxx.mywifibaby.com:8150 (make sure to enter ":8150" after ".com")

6. Test on iOS or Android: Switch off WiFi on your device settings so you are only connected to a data plan (LTE, 4G, etc). Open the app.

For Mac or PC, test using any computer NOT ON YOUR WIFI NETWORK and enter the URL and port 8150. (example: wbxxxxxx.mywifibaby.com:8150). The following sign in screen will appear. Then just bookmark and enter your username | password to access.

You are now connected and can securely access your WiFi Baby anywhere.



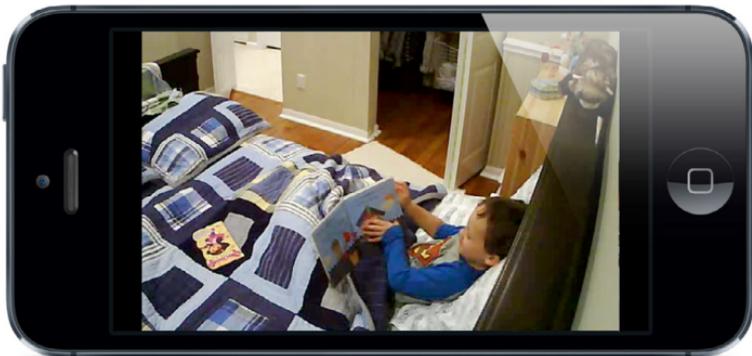
Still using the default username and password of admin | 1234? Change it now under: Camera Settings > Tools > Password & Users. At a minimum your new password should be 8 characters in length with 3 out of the following: Upper, Lowercase, Number, Special Character (\$, %, &, etc.)

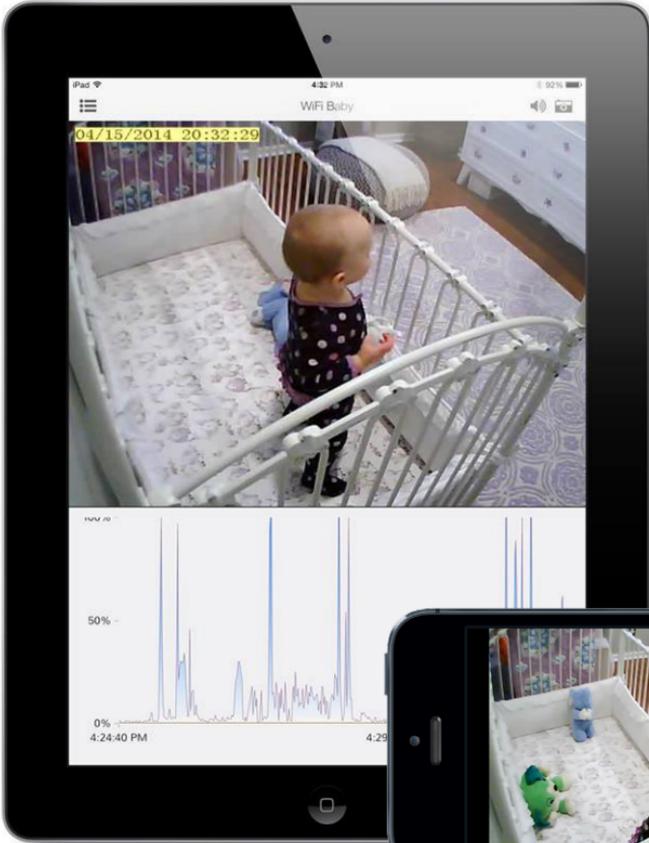
Troubleshooting:

- Is your username and password is entered correctly in your apps or browser?
- Is your URL is entered correctly? It begins with "wb" then 6 characters and ends with either mywifibaby.com or dtdns.net.
- Did you enter 8150 as the port in the apps or end the URL in your browser with :8150?
- Did you cut & paste the URL vs. typing it in? You may have grabbed a space in the beginning or end of the URL.
- Are you sure you are connecting externally when testing, not on your home WiFi network?
- Is your URL active under the SYSTEM page? Does the message No UPnP gateway appear under the REMOTE VIEWING section as shown below?

Remote Viewing DDNS	
Status:	Success
Host name:	wbdemo03.mywifibaby.com
external IP address:	76.234.46.166
UPnP port forwarding	
Status:	 No UPnP Gateway

If No UPnP Gateway appears please visit [SUPPORT](http://SUPPORT.wifibaby.net) at wifibaby.net for additional setup guides for your specific router or please fill out a support ticket so our US based support team can assist.







Visit WIFIBABY.NET > **SUPPORT** for additional video guides and troubleshooting.

Need Help? Please reach out to schedule free US based phone support.

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