

Manuals.plus /

› Motorola /

› Motorola FOCUS66-2BLK Wi-Fi HD Home Monitoring 2-Camera System User Manual

## Motorola FOCUS66-BLK2

# Motorola FOCUS66-2BLK Wi-Fi HD Home Monitoring 2-Camera System User Manual

## 1. PRODUCT OVERVIEW

The Motorola FOCUS66-2BLK Wi-Fi HD Home Monitoring 2-Camera System provides a solution for monitoring your home. This system allows you to view live HD video streams and receive alerts directly on your smartphone, tablet, or computer via the Hubble app. It is designed for ease of installation and continuous surveillance.

### Key Features:

- Monitors Via Smartphone, Tablet Or Computer
- Wi-Fi Connectivity
- Manual Pan/tilt
- Remote Digital Zoom
- Motion Alert



Image 1.1: The Motorola FOCUS66-2BLK Wi-Fi HD Home Monitoring 2-Camera System. This image displays two black cameras with a sleek design, featuring a lens, microphone, and the Motorola logo, indicating the product's core components.

## 2. SETUP GUIDE

### 2.1 Unboxing and Initial Connection

Before beginning setup, ensure all components are present in the package. Connect the power adapter to each camera and plug it into a power outlet. The cameras will power on automatically.



Image 2.1: Retail packaging for the Motorola FOCUS66-2BLK system. The box highlights key features such as Wi-Fi, HD video, and monitoring capabilities via the Hubble app, providing a visual guide to the product's presentation.

### 2.2 App Download and Camera Pairing

1. Download the Hubble app from your device's app store (Google Play Store for Android or Apple App Store for iOS).
2. Open the Hubble app and create a new account or log in if you already have one.
3. Follow the in-app instructions to add your Motorola FOCUS66-2BLK cameras. This typically involves scanning a QR code on the camera or manually entering its ID, and connecting it to your home Wi-Fi network.
4. Ensure your Wi-Fi network is 2.4 GHz, as 5 GHz networks may not be supported.

For a visual guide on setting up your camera, please refer to the official product video below:

Video 2.2: Official product video demonstrating the features and setup of the Motorola FOCUS66 camera. This video provides a visual walkthrough of the camera's capabilities, including remote monitoring, night vision, temperature display, and two-way communication, along with instructions for app download and initial setup.

## 3. OPERATING INSTRUCTIONS

### 3.1 Remote Monitoring

Once connected, you can access live video streams from your cameras through the Hubble app on your smartphone, tablet, or computer. This allows for real-time monitoring of your home from any location with an internet connection.

### 3.2 Key Features and Functions

- **HD Video Streaming:** View clear, high-definition video of your monitored areas.
- **Infrared Night Vision:** The cameras are equipped with infrared LEDs to provide clear video in low-light or no-light conditions, ensuring continuous monitoring day and night.
- **Remote Digital Zoom:** Use the app to digitally zoom in on specific areas of the video feed for a closer look.
- **Manual Pan/Tilt:** Adjust the camera's viewing angle manually to cover desired areas.
- **Two-Way Communication:** Utilize the built-in microphone and speaker to communicate with individuals or pets in the camera's vicinity.
- **Motion Alerts:** Receive instant notifications on your device when motion is detected by the camera. Motion-triggered recording can also be enabled to capture events.
- **Room Temperature Display:** Monitor the ambient temperature in the camera's location directly from the Hubble app. Alerts can be set for temperature fluctuations.



Image 3.1: Side view of the Motorola FOCUS66-2BLK camera. This perspective highlights the camera's compact design and the manual pan/tilt mechanism, illustrating its adjustability for optimal viewing angles.

## 4. PRODUCT SPECIFICATIONS

### Technical Details:

Specification	Value
Product Dimensions	3.88 x 2.13 x 3.25 inches
Item Weight	3.2 ounces
ASIN	B00K81OTRG
Item Model Number	FOCUS66-BLK2
Batteries	1 Lithium Ion batteries required (included)
Date First Available	June 17, 2014
Manufacturer	Motorola

## 5. CARE AND MAINTENANCE

To ensure optimal performance and longevity of your Motorola FOCUS66-2BLK cameras, follow these general care guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and exterior. Avoid abrasive cleaners or solvents.
- **Placement:** Position cameras in a stable location, away from direct sunlight, heat sources, and moisture. Ensure proper ventilation.
- **Software Updates:** Regularly check the Hubble app for any available firmware updates for your cameras to ensure you have the latest features and security enhancements.

## 6. TROUBLESHOOTING

If you encounter issues with your Motorola FOCUS66-2BLK system, consider the following common troubleshooting steps:

- **No Connection:** Verify your Wi-Fi network is active and the cameras are within range. Restart your router and the cameras. Ensure the Wi-Fi password entered in the app is correct.
- **Poor Video Quality:** Check your internet connection speed. A slow connection can affect streaming quality. Ensure the camera lens is clean.
- **Motion Alerts Not Working:** Confirm that motion detection and alerts are enabled in the Hubble app settings for each camera. Adjust motion sensitivity if necessary.
- **Two-Way Audio Issues:** Check the volume settings on your device and within the Hubble app. Ensure there are no obstructions blocking the camera's microphone or speaker.

For further assistance, refer to the Hubble app's help section or the Motorola support website.

## 7. WARRANTY AND SUPPORT

For information regarding product warranty, technical support, and frequently asked questions, please visit the official Motorola support website or the Hubble Connected support page. You can also find additional resources and contact information through the Motorola Store on Amazon.



Image 7.1: Motorola FOCUS66-2BLK camera positioned in a room. This image demonstrates the camera's discreet integration into a home environment, suitable for various monitoring needs.