

XODO E6 Smart WiFi Camera User Manual

Home » XODO » XODO E6 Smart WiFi Camera User Manual



Contents

- 1 XODO E6 Smart WiFi Camera
- **2 Product Information**
- **3 Smart Camera Components:**
- **4 Product Usage Instructions**
- 5 What's included in the box
- **6 Product Features**
- **7 Specifications**
- **8 Smart Camera Introduction**
- **9 Smart Camera Components**
- 10 Installation of Smart WiFi

Camera

- 11 Adding Devices
- 12 Detecting Device
- 13 Connect to a WiFi Network
- 14 Scan with Camera Screens
- 15 Connecting
- **16 Confirmation Screen**
- 17 Camera Home Screen
- **18 Configure The Camera Settings**
- 19 Documents / Resources
- **20 Related Posts**



XODO E6 Smart WiFi Camera



Product Information

Thank you for purchasing Xodo Smart home products! The E6 camera is a smart home moon sensor USB camera that offers various features such as monitoring and recording in low lighting conditions, detecting movement and audio, and remote monitoring through a smartphone using the free app. Here are some important details about the product:

Package Contents:

- Smart WiFi Camera
- · Screw Assembly
- USB Cable
- · Wall Charger
- · Mounting Bracket
- User Manual

Product Features:

• Power Input: 5V 1A (Minimum)

• Total Power Consumption: 5W (Maximum)

· Support System: Android or iOS

• Resolution: 1920 x 1080

• Video Compression: H.264 High Profile

• WiFi: IEEE 802.11 b/g/n 2.4GHz

• Audio: Two-way talk, noise cancellation

Memory Type: Micro SD CardStorage Support: Up to 128 GB

- · Monitoring: Moon detection, remote wake up
- Power Source: USB Connection (No internal battery)

Smart Camera Components:

- IR LED Measures ambient light to adjust playback brightness.
- Light Sensor Determines when to turn on IR sensor.
- MIC Captures input audio.
- Lens Captures video image.
- Reset Button Used for setup and configuration.
- Micro USB Port Power supply.
- SD Card Port Memory storage of saved photo and video clips.

Product Usage Instructions

Installation of Smart WiFi Camera:

- 1. Download the Xodo app from the App Store (for iOS) or Google Play Store (for Android).
- 2. Create or login to your Xodo account and follow the app instructions.
- 3. Mount the camera using the included screws and mounting bracket.
- 4. Align the camera to the mount and tighten to secure it.
- 5. Connect the USB power supply to power on the camera.

Download and Install the Xodo Smart App:

- 1. Download and install the Xodo Smart app from the App Store (for iOS) or Google Play Store (for Android).
- 2. Open the app and register an account by entering your email address and setting up a profile, or log in with an existing account.

Adding Devices:

- 1. To manually add a device, select "IP Camera E6" in the app.
- 2. To detect the device manually, power on the device and hold the reset button until you hear the confirmation sound. Then, click the "Next" button to proceed.
- 3. If you encounter any issues, you can refer to the troubleshooting guidelines by clicking the "Resetting Devices" button.

Connect to a WiFi Network:

- 1. Select the appropriate WiFi network from the list. If the network is not listed, click the "+" button to view available networks.
- 2. Make sure to select the 2.4GHz WiFi network (not 5.0GHz).
- 3. Enter your internet password and connect to the network.
- 4. This step will create the login credentials for your camera to access the local network and store the information

in the QR code for the next step.

Welcome

Thank you for purchasing Xodo Smart home products! We are committed to bringing you excellence with smart technology products that make life more comfortable, convenient, and provide a more dynamic healthy lifestyle. Your new E6 camera is a smart home motion sensor USB camera that can monitor and record in low lighting conditions, detect movement and audio, and be monitored from a smart phone with the free app.

General Notice

Always make sure to follow safety instructions.

- · Do not use products if they have become damaged
- Follow instructions and only operate products in a safe environment.
- Do not operate electronics in wet conditions. Doing so may cause property damage, bodily harm or electrocution.
- Do not disassemble or alter the product. Doing so will void the warranty.

What's included in the box

You will find the following contents included to help you get started:



Smart WiFi Camera



User Manual



Screw Assembly, USB Cable, Wall Charger, Mounting Bracket

Product Features

Your E6 Smart home camera has the following features:

- · High resolution camera
- · Night Vision
- · Motion detection
- · Two-Way Audio
- · Noise cancellation
- Micro SD Card slot (128GB)
- · Remote Wake up
- · Remote Monitoring
- · WiFi Connection Required

Specifications

Product Name: Xodo Smart WiFi Camera

• Model: E6

Power Input: 5V 1A(Min)

• Total Power Consumption: 5W(Max)

• Support System: Android or IOS

• Resolution: 1920 x 1080

· Video Compression: H.264 High Profile

• WiFi: IEEE 802.11 b/g/n 2.4GHz

• Audio: Two-way talk, noise cancellation

• Memory Type: Micro SD Card

• Storage Support: 128 GB

· Monitoring: Motion detection, remote wake up

• Power Source: USB Connection (No internal battery)

Smart Camera Introduction



Smart Camera Components

- IR LED Measures ambient light to brighten playback brightness playback brightness.
- Light Sensor Determines when to turn on IR sensor.
- MIC Capture input audio.
- Lens Capture video image.

- Reset Button Setup and configuration button.
- Micro USB Port Power supply.
- SD Card Port Memory storage of saved photo and video clips.

Installation of Smart WiFi Camera

- 1. Download Xodo app, create or login to account, and follow app instructions.
- 2. The mounting bracket can be installed with included screws to mount the camera.
- 3. Align the camera to the mount and tighten to secure camera.
- 4. Connect USB power supply



Download and Install the Xodo Smart APP

Download and install the APP. It can be also be found by searching 'XODO Smart" by Contixo Inc. in the App Store (for IOS) or Google Play Store (for Android).









Open the APP

The welcome screen will appear and then you will be asked to login or register a profile. Register an account by entering your email address and setting up a profile or logging in with an existing account.







Adding Devices

You will be able to manually add a device. Select IP Camera E6 to continue.





Detecting Device

To detect the device manually, power on the device and hold the reset button until you hear the confirmation sound. Once you confirm the smart device is ready, press the "nest step" button then click the "Next" button. Continue on to the next step. Pressing the "Resetting Devices" button will offer some troubleshooting guidelines to follow.



Connect to a WiFi Network

- Now you want to connect the smart device to a local WiFi network. If the proper network is not listed on this page, click the "" button to see a list of available networks.
- Your router may broadcast both 2.4Ghz and 5.0Ghz broadband frequency.
- Make sure to select the 2.4Ghz Wifi.
- Enter your Internet Password and connect to the network.
- This step is creating the login credentials for your camera to find and access the local network, and will store the info in the QR code in the next step.



Scan with Camera Screens

The pairing process will ask for you to use the camera to scan a QR barcode on the screen. The QR barcode will appear on the screen. Hold camera in front of the QR barcode until you hear a prompt. Press the "I Heard a Prompt" button to continue. Pressing the "No Prompts" will provide some trouble shooting steps to help get camera to scan the QR barcode.



Connecting

- After you hear the prompt and continue on, the "Connecting" screen will appear. It will usually register within by approximately 30 seconds.
- After connecting process completes it will continue on toward the next screen.



Confirmation Screen

The smart device is added once they are communicating on the same network. You can rename the smart device by clicking on the pencil icon. You can specify the location. Press the "Done button at the bottom of screen to continue to next step.



Home Screen Updated

Now that your device has been added, it will show on the home screen along with all other paired Xodo Smart Products. Now you are all set.



Camera Home Screen



The home screen will show the live camera feed along with camera controls.

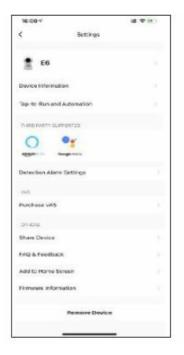
- 1. Press the "Screenshot" button to take a snapshot.
- 2. Press the "Speak" button to communicate with people next to the smart camera.
- 3. Press the "Record" button to record video.
- 4. "Playback" will access stored video from the memory card.
- 5. Press the "Direction" button to adjust the angle of the camera.
- 6. Press the "Alarm" button to switch on/off the Motion detection alarm function.
- 7. Cloud Storage" allows you to view files in cloud storage. This feature requires an additional account.
- 8. Press the "Photo album" button to view photos and videos.
- 9. Press HD/SD button to switch image quality.

Configure The Camera Settings

Different features can be adjusted from the menu button on the upper right hand button "" on the APP.

- 1. Device Name can change the icon, name of camera, and location group.
- 2. Device Information will show account owner, IP address, device ID, and time zone configurations.
- 3. Tap-to-Run and Automation can allow certain features to run at the tap of a button or automatically.
- 4. Basic function settings can set below functions: Flip Screen: on/off; Talk Mode: One-Way Talk/ Two-Way Talk.
- 5. Detection Alarm Settings allows to switch the Motion Detection on/off. Having the motion sensor on will alert the smart device each time there is movement.
- 6. Purchase VAS allows to purchase cloud storage.
- 7. Offline reminder allows remind you when the device is offline.
- 8. FAQ & Feedback allows users to report issues and get help.
- 9. Share Device allows share the device with others.
- 10. Add to Home Screen allows to add the camera to the home screen of your smartphone.
- 11. Device Update allows to check software or install updates to device.
- 12. Remove device will remove the camera from the Xodo Smart app and remove pairing. This is necessary if

pairing with a new device.



Customer Service and Tech Support

- Your satisfaction is important to us. We are here to help!
- Contact us at support@contixo.com
- Include your order number and product description.
- See our website for more products www.contixo.com

We enjoy your feedback!

Xodo is a subdivision of the Contixo Inc. group., and the respective logos are registered trademarks of Contixo Inc. and may not be used, reproduced, or altered without written Permission.

Documents / Resources



Manuals+,