Energizer®
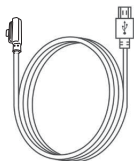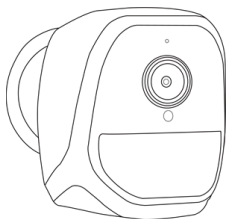
SMART WIFI
BATTERY CAMERA

TM

QUICK START GUIDE
EOB1-1001-WHT
v1.2

Thank you for choosing the Energizer® Smart Battery Camera. This quick start guide will help you with setup and installation.

Package Includes:

1 – Smart Battery Camera
1 – 13ft Weatherproof Micro USB Cable
1 – Magnetic Mount
1 – Mounting Equipment
1 – Quick Start Guide

Note: **Energizer®** Connect devices only work on a 2.4GHz WiFi network. Please note that many home WiFi networks are set to 5GHz by default. (Ex: AT&T, Verizon) Please contact your Internet Service Provider for assistance with 2.4GHz network setup.

For video tutorials, check out our YouTube channel
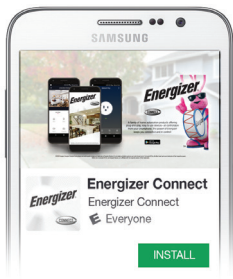
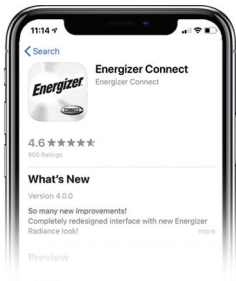Search: Energizer Connect or Scan the QR code

Pair the Smart Battery Camera.

❶

Download the **Energizer**® Connect app from the App Store (for iPhones) or Google Play Store (for Android phones).

Before opening the app to the **2.4GHz WiFi network**, make sure your phone is connected to the WiFi network that your Smart Battery Camera will be placed on.
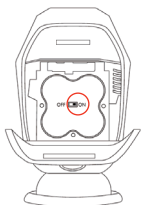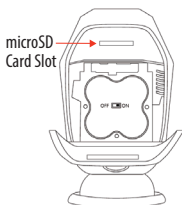
❷

1. Slide the latch of the battery compartment to the right.

2. Optional: Insert microSD card (not included) into microSD card slot, supports max to 128GB.

3. Turn the battery power switch to the ON position.

microSD Card Slot
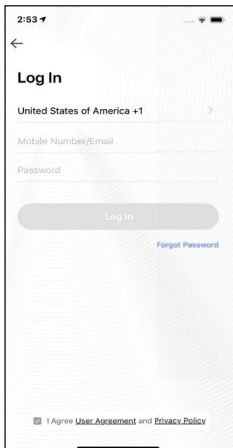
Step **1**   Step **2**   Step **3**

4. Close the battery door. The camera will now finish booting up, and the indicator light will begin to blink red (page 4). If the indicator light is not blinking red, please reset. (see page 14 for troubleshooting)

Energizer.   CONNECT

3

Open the app and create an account by following the on-screen instructions.
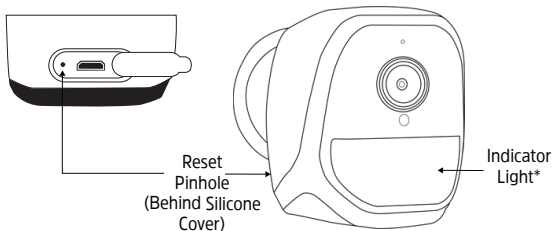
4

It is recommended to first pair the camera indoors, close to your router.

⚠️ Note: The indicator light on the camera should start blinking red for pairing mode.

Indicator Light	
Blinking Red	Pairing Mode
Blinking Green	Waking Up/Detecting Motion
Solid Green	Awake

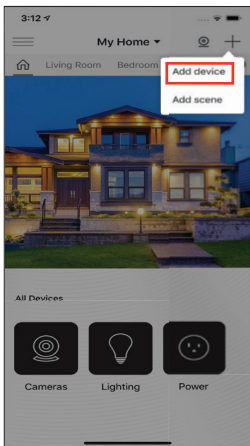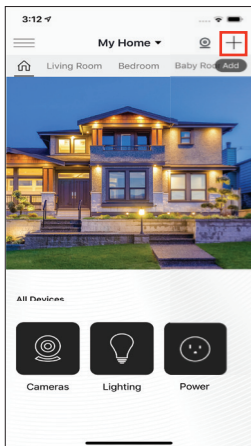Reset Pinhole (Behind Silicone Cover)

Indicator Light*

*You may need to remove the protective plastic to see the indicator flashing.

⚠️ Note: We recommend inserting the microSD card (not included) before mounting the camera.
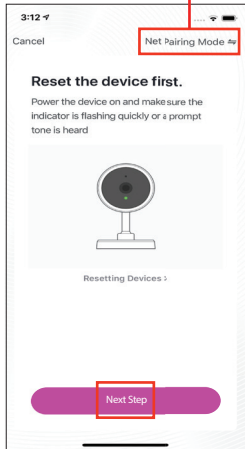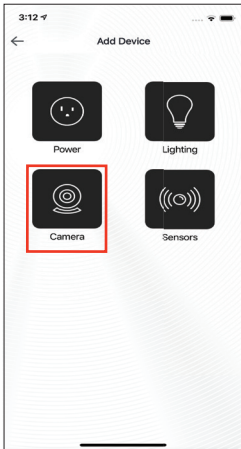
Energizer CONNECT

❺

After logging in, click "+" on the top right of the screen and select "Add Device".

6

Select the "Camera" category and confirm you can still see the red indicator light blinking through the front of the camera. Confirm that the indicator light is rapidly blinking, then click "Next Step".

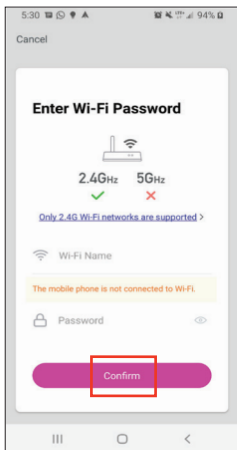**Tip:** This is for switching between pairing modes.

Refer to troubleshoot on page 14 for reset instructions if device is not in pairing mode.

7

Confirm that the WiFi displayed network is your **2.4GHz WiFi** network, enter your WiFi password and click "Confirm".

Hint: If you need information about 2.4gHz networks, use our Connection FAQs on our website.

Energizer CONNECT

8

Place the lens of the camera directly against the QR code that shows up on your screen and slowly move the camera back.

Tip: You are trying to get the camera to scan the QR code on your phone.
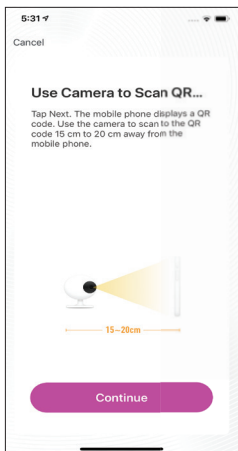
Once you hear an audible prompt from the camera, press the "I Heard a Prompt" button.

9

Your Smart Battery Camera will now be connected to the network.

TIP: You can put your camera directly in a room by selecting one of the available rooms.

Click button ✎ to change the name of the product.
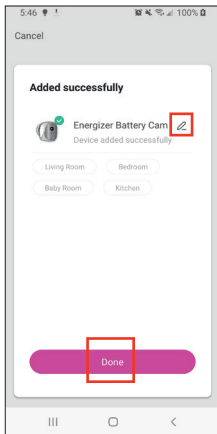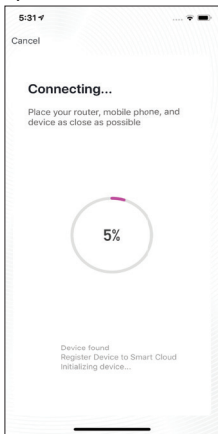
Your **Energizer**® Smart Battery Camera is now ready to use. You can now view the camera remotely and receive mobile alerts. We hope you enjoy using your **Energizer**® Smart Battery Camera. For frequently asked questions and instruction videos, please visit our website at www.energizerconnect.com.

10

Mounting Installation:

Option 1:
For mounting without the magnetic mount, simply place the camera on any flat surface.
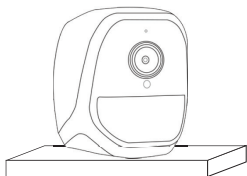
Option 2:
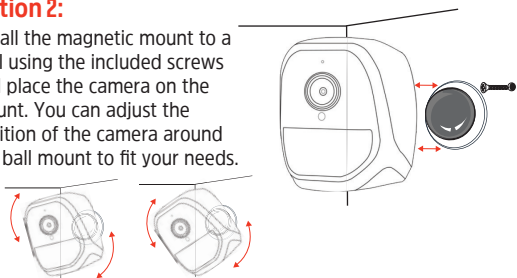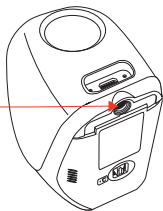Install the magnetic mount to a wall using the included screws and place the camera on the mount. You can adjust the position of the camera around the ball mount to fit your needs.

Option 3:
Use any standard tripod mount (not included) with the tripod screw on the bottom of the camera.

11

Advanced Features:

In order to use Advanced Features such as Cloud Recording or 3rd party streaming services, you will need to have your battery camera constantly plugged into a power source.
These features take up a lot of power and will deplete your battery unless you keep it plugged in.

If you plan to keep your camera outdoors, while using advanced features, you will need to use our included waterproof power cable.

> ⚠️ Note: When connecting the waterproof power cable, make sure the silicone cover is off to the side **(Fig. A)**, and the waterproof plug is fully inserted **(Fig. B)**.
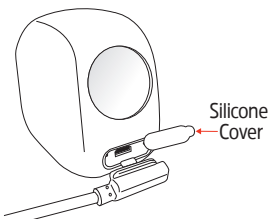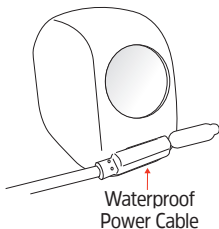
Back of Camera

Fig. A
Open Silicone Cover on Back

Silicone Cover

Fig. B
Fully Insert Cable

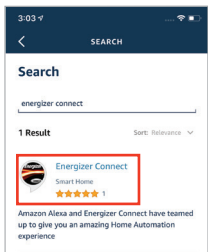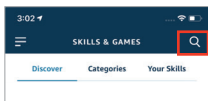Waterproof Power Cable

Energizer **CONNECT**

To enable voice access for your Smart Battery Camera, you will need to link the *Energizer*® Connect skill with your choice of voice assistant.

Voice Activation for Alexa
Make sure your Alexa device is installed and set up first.

1 Open your Alexa app.

2 Open the menu to search for "Skills". **3** Search for & choose *Energizer*® Connect.

Things to Try

Skills & Games

Activity

Help & Feedback

Settings

3:02

SKILLS & GAMES

Discover   Categories   Your Skills

3:03

SEARCH

Search

energizer connect

1 Result   Sort: Relevance

Energizer Connect
Smart Home
★★★★★ 1

Amazon Alexa and Energizer Connect have teamed up to give you an amazing Home Automation experience
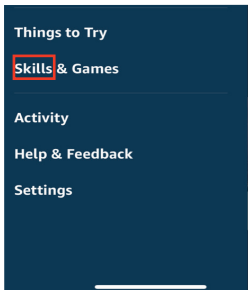
4 Authorize your account with the Alexa skill using the username and password from your *Energizer*® Connect app.

5 Using the name you assigned your camera, you can ask Alexa to turn on/off your camera.
Ex: "Alexa, show me the backyard camera".

Energizer®   CONNECT

Voice Activation for the Google Assistant
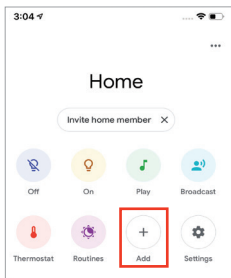Make sure your Google Assistant device is installed and set up first.

1 Open your Google Home app.

2 Click the "+" to add a new device.

3 Click "Set up device".
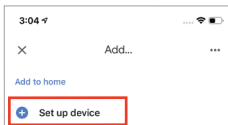
4 Click "Have something already set up?"
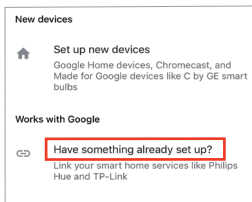
5 Search for & choose *Energizer* ® Connect.
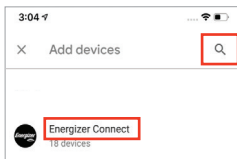
6 Authorize your account with the Google Assistant skill using the username and password from your *Energizer* ® Connect app.

7 Using the name you assigned your camera, you can ask the Google Assistant to turn on/off your camera.
Ex: "Ok Google, show me the backyard camera".

Energizer CONNECT

Live view controls:

1. Camera Timestamp
2. Quality Switch: Toggle between High Definition (HD) and Standard Definition (SD)
3. Audio Switch: Enable camera audio so you can hear through the camera
4. Take a Photo: Save a snapshot of the current live video to your smart device
5. Help

6. Device Settings
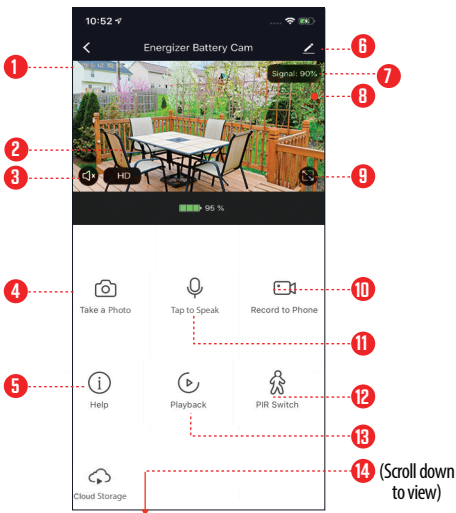7. WiFi Signal Stregth
8. Recording Stamp
9. Full Screen Landscape View
10. Recording Playback Controls (see next page for details)
11. Microphone Switch: Enable the microphone so you can speak through the camera
12. PIR: Set Motion Sensitivity and Notification
13. Cloud Storage Options (scroll down to view)

14

Local playback controls:
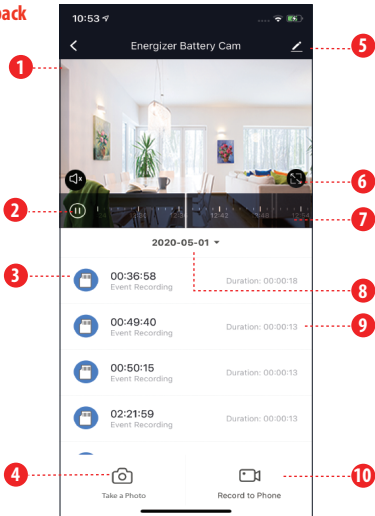
1	Camera Timestamp	**5**	Device Settings
2	Pause Playback	**6**	Full Screen
3	List of Motion Detections: Click on a time to see the recorded event	**7**	Playback Timeline
		8	Date Selection
4	Take a Photo: Save a snapshot of the current live video to your smart device	**9**	Duration of event recorded
		10	Begin recording the playback video as it plays

Note: Local playback is only available when microSD card is installed.

Troubleshooting

1. Please visit www.energizerconnect.com for video tutorials on your device.

2. If you are having trouble with your device and need to reset it, open the micro USB cover and use the included reset pin to push and hold the pin-hole button for 5 seconds. You will hear an audible prompt letting you know the device has been reset.

3. For maximum battery performance the camera will enter into battery saving sleep mode. It may need to be woken up on the device screen when trying to access live view.

• To enable SD card recording based off motion, you must have a micrioSD card installed in the camera AND the PIR sensor turned on. As long as the microSD card is installed and the PIR sensor is on, it will record based off motion.

• If you are looking to stop recording, and still get motion notifications, you must remove the microSD.

A) Pairing Issues

If your device fails to add or times-out, you may need to reset the camera. Open up the silicon cover on the back and then use the included reset pin to press the reset pin-hole button for 5-7 seconds. You will hear a audible prompt letting you know the reset was accepted. Your camera will reboot into pairing mode and the red light in the indicator light zone will start blinking.

B) Connection Issues

If your device is showing as "Offline", check to make sure it is charged by opening up the battery cover and turning it OFF and back ON. If the indicator light does not turn on at all, try charging your camera.

• If the battery is charged, but the camera continues to show as "Offline", you may have a weak connection at the spot where you have placed your camera.

- Try moving it to a spot closer to your router with few walls between the router and your camera.
- You can purchase a WiFi extender to increase your wifi range.
- You can create a separate 2.4GHz network just for your smart devices. This will provide dedicated bandwidth and cache memory for your smart devices, separate from all the other devices you use in your home. You can create a new 2.4GHz network manually in your router settings or by contacting your Internet Service Provider and asking them to turn on a 2.4GHz guest network.

C) Controlling your camera
- To turn on Motion Detected recording, insert a microSD card (not included, max 128gb) and turn on the PIR sensor.
- If the PIR Sensor is not on, the camera will not be able to detect motion and the camera will not record.
- Due to the low-power state the camera uses to conserve battery, there is no full time recording available.
- Motion Detection screenshots can be found in the Main Menu Notification Center. From the Home page, click the three lines in the top left, and then click Notifications.
- Two Way Audio.
  - By default, the camera will only use the microphone OR the speaker. When you click the microphone on the live view, you will be able to speak through the camera, and when you click the microphone again to turn it off, the speaker will automatically turn on so you can hear whats being said at the camera.

Legal & Warranty

To see Warranty information and Certification Legal wanrings, please see our **website.**
www.energizerconnect.com

Energizer. CONNECT