



User Guide

Sensforge Indoor/Outdoor
Battery Camera Instructions

What's Included

Your Sensforge Battery Camera comes with everything you need for a quick and easy setup:



Sensforge Battery Camera



Power Adapter



USB Charging Cable



Screw Kit



Quick Start Guide



SD Card



Wall Mount

Charge Your Camera

1. Plug in the Battery Camera

Use the included USB-C charging cable to connect the camera to a power source.

2. Watch the LED light

Indicator Color	Camera Status
Red Light	Device is Charging
Green Light	Fully Charged

3. Charging Time

A full charge takes approximately 4-6 hours using the included USB cable. The camera also works with a solar panel of at least 8 watts if you have one (not included). For reference, a standard wall outlet typically provides enough power, but a laptop or USB port alone might not. We recommend plugging the included cord into a wall adapter for the best performance.

Power On & Connect to the App

1. Turn the Camera On

Press and hold the power button for 3 seconds until the LED light turns on. If it doesn't, charge the camera and try again.

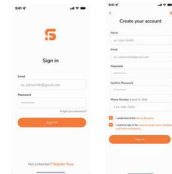
2. Download the App

Find and install the Sensforge app from the App Store or Google Play.



3. Create or Sign In

Open the app, then login or create a new account to get started.



4. Add the Camera to the App

In the app, tap "Add Device" or the + icon in the top right corner, then follow the on-screen prompts to scan the QR code on the camera.

Quick Setup Steps

5. Prepare the Camera for Pairing

Press and hold the camera's power button for 10-15 seconds until the indicator light flashes. This signals the camera is ready to connect.

6. Connect to Wi-Fi

Select your home Wi-Fi network (2.4 Ghz or 5 Ghz) in the app and enter your Wi-Fi password to link the camera.



7. Complete Setup

Once the connection is established, name your camera and customize your settings for optimal use.

Place the Camera

1. Choose the Right Location

Install the camera in a spot with a clear view and good coverage of the area you want to monitor. Avoid obstructions, glare, or backlight.

Magnetic Mounting: Attach the camera directly to any metal surface, like a door frame, shelf bracket, or fence post, using the built-in magnetic base.



2. Check the Signal

Use the live view in the app to make sure your camera has a strong Wi-Fi connection before finalizing placement.



Wall Mount (Optional)

Use the live view in the app to guide placement and ensure a strong signal.

1. Choose the Location

Select a spot with a clear, unobstructed view. Avoid placing the camera behind glass or objects that may block its field of vision.

2. Mark and Drill Holes

Place the mounting sticker on the wall to mark where the screws will go. Then drill the holes as marked and insert wall anchors if needed.



3. Secure the Bracket

Attach the mounting bracket to the wall using screws.



4. Mount the Camera

Place the camera onto the bracket and twist it to lock it securely into place.



Battery Life

Battery Performance

Your fully charged camera can last between 2 to 4 hours, depending on detection and feature settings.

Check Battery Level

Open the app anytime to view the current battery percentage under Device Settings > Battery or look at the battery icon in Live View.

Low Battery Alerts

You'll get an automatic notification in the app when the battery is low, as long as notifications are enabled in your device settings.

Reduce Motion Sensitivity

Lowering motion sensitivity in the app reduces unnecessary alerts and conserves battery power

Enable Sleep Mode

Sleep Mode pauses detection and recording during quiet periods, helping your battery last longer.

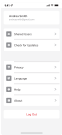
Set Activity Zones

Create custom zones in the app to focus on important areas. This reduces constant detection from irrelevant movement and saves power.

Customer Support

1. Go to Profile Settings

From the home page of the app, tap on the Profile Icon to access your settings. This will take you to the main settings page where you can manage your account and preferences.



2. Access the Help Section

In the settings menu, click on the Help option. Here, you'll find various resources to assist you with any issues or questions regarding your security camera.



Troubleshooting

Wi-Fi Connection Issues

Ensure your router is powered on and within range of the camera.



App Not Pairing

Restart the camera and ensure the correct Wi-Fi password is entered.



No Video Feed

Check that the camera lens is clean and free from obstructions. Make sure the battery is charged by checking the battery icon in the app. You can also check the Events and Recordings tab—if there hasn't been a recent recording, the camera may have lost connection.

Adjustable Foot/Stand

Tilt Control

Angle the camera upward or downward by adjusting the foot position to get the best view.

Extend for Height

Extend the stand to lift the camera slightly higher, helping to avoid low obstructions like table edges.

Compact Mode

Fold the foot inward for shelf edges, window sills, or tight spaces where a lower profile is preferred.

Follow us on social media for fun moments and useful tips! Share and tag us to be featured on our pages.



Share and tag us to be featured on our pages.
#Sensforge and #WhereSecurityMeetsFun

Have Another Question?

- Support@sensforge.com
- Submit a Ticket on the App



FCC Statements

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Information

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

FCC compliance: this equipment has been tested and found to comply with the limits for a class B digital device, pursuant to the 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 instruction, 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:

- 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 to help.

To maintain compliance with the FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. Use only the supplied antenna.

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Warranty Compliance

We are committed to delivering high-quality products that meet your expectations and provide reliable performance for years to come. To ensure customer satisfaction and peace of mind, this product is covered by a comprehensive one-year limited warranty. The terms and conditions of this warranty are designed to protect your investment while ensuring compliance with all relevant regulations and industry standards.

Warranty Coverage

The one-year limited warranty guarantees that the product is free from defects in materials and workmanship under normal use during the warranty period. If the device fails due to manufacturing defects or functional issues, we will repair or replace it at no additional cost to you, subject to the terms outlined in the warranty policy. This includes coverage for the internal components, casing, and any included accessories, provided they are used in accordance with the instructions in the manual.

Warranty Eligibility

To remain eligible for warranty coverage, you must adhere to the proper use and maintenance guidelines outlined in the user manual. Any unauthorized modifications, repairs, or improper handling may void the warranty. Additionally, warranty claims must be accompanied by proof of purchase, such as a receipt or invoice, which verifies the product's purchase date and authenticity.

Extended Warranty Options

For added peace of mind, we offer optional extended warranty plans to provide additional coverage beyond the standard one-year warranty period. These plans include enhanced services such as expedited repairs, accidental damage protection, and extended technical support.

Support and Documentation

For complete details about the warranty terms and conditions, including exclusions and coverage limits, please refer to the warranty section on our product page. If you have questions or need clarification, our dedicated support team is available to assist. We are proud to stand behind our products and are committed to resolving any issues promptly and professionally. Your satisfaction is our priority, and we are here to ensure your product operates reliably throughout its lifespan.

Company Statement

(1) We have tried our best to ensure the completeness and accuracy of the materials. If you have any questions or disputes, we reserve the rights to provide clarification or interpretation.

(2) We will update the content promptly based on product functionality and regularly modify the products or programs described in this information. Updates will be included in the new version without prior notification.

(3) The content of this material is for customer reference only. There is no guarantee that it is exactly the same as the product. Please refer to the actual product for accurate information.

(4) The camera parts shown in this instruction are for illustration purposes only and do not represent the purchased configuration.

Battery Safety and Charging Guidelines:
This device contains a rechargeable lithium battery. Please follow these guidelines for safe operation:

Operating Temperature:
-10°C to 45°C (14°F to 113°F)

Charging Temperature:
0°C to 45°C (32°F to 113°F)
Charging the device outside this range may result in battery damage, fire risk, or shortened battery lifespan.

Humidity Limits:
Up to 95% non-condensing