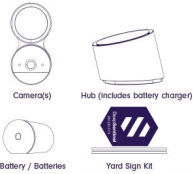


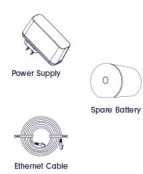
QUICK START GUIDE

What's included

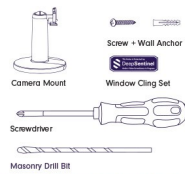
Main Carton:



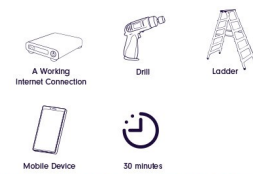
Connect Box:



Install Box:



What's required



CE Compliance Statement
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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 properly installed and used, may cause 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 a radio or television reception, you can try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment to a different power outlet. Consult the equipment manufacturer for assistance.

1 DOWNLOAD THE APP

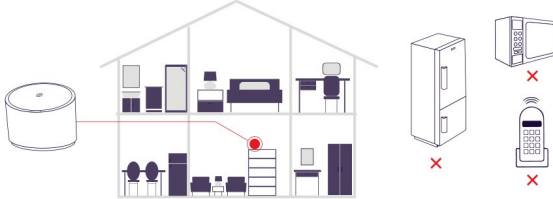
Download the Deep Sentinel app from the App Store® or Google Play™. Open the app and follow the instructions.



2 SELECT A PLACE FOR THE HUB

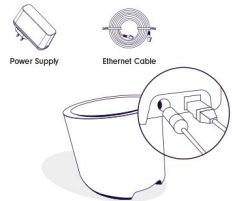
Consider the following when evaluating Hub placement:

- Put the Hub in a central location in your home.
- The Hub must be connected by an Ethernet Cable to your WiFi Router.
- Put the Hub in a raised position (not on the floor).
- Avoid large appliances and sources of signal interference.



3 CONNECT THE HUB

- Connect the Hub to an available outlet with the included Power Supply.
- Connect the Hub to the Router or Ethernet Switch with the included Ethernet Cable.



The Hub light will turn on solid green. This might take a minute or two.

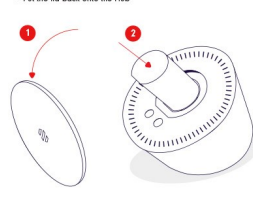


Hub light status guide:

- Blinking Green: Connecting to Server
- Blinking Blue: Software Updating
- 3x Blink Green: Battery Charging
- Blinking Red: No Internet Connection
- Blinking White: In Pairing Mode
- Solid Purple: In Privacy Mode

4 CHARGE THE SPARE BATTERY

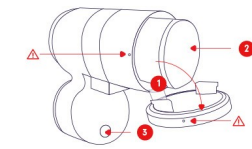
- Remove the lid from the top of the Hub.
- Insert the included spare battery. The Hub light will blink 5 times when charging starts.
- Put the lid back onto the Hub.



5 CONNECT THE CAMERA

- Twist the battery door anti-clockwise and open the compartment.
- Insert a battery with the terminals facing into the compartment.
- Close the battery compartment and turn clockwise to lock.
- When prompted by the app, press the Camera button.

When closing the battery door, make sure the 2 indentations located on the door and camera align to create the weatherproof seal.

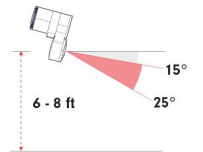
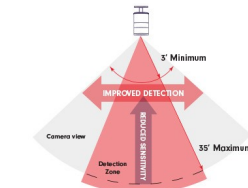


7 CAMERA POSITIONING GUIDELINES

Aim for side-to-side traffic.

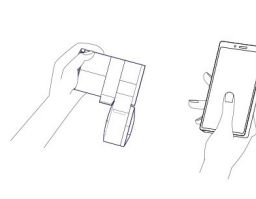
Place the Camera so that side-to-side traffic crosses the field of view. The motion sensor is faster and more sensitive to side-to-side motion.

Recommended height and angle



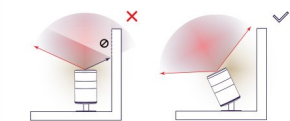
6 VERIFY SIGNAL STRENGTH

- Go outside and hold the Camera where you plan to mount it.
- Use the app to check the number of bars in the signal strength icon.
- If the signal is weak, try different positions.
- Sometimes moving by a few feet can improve the signal.



Keep the field of view clear.

For best night vision, avoid overhangs or obstructions. These may reflect the Camera's IR illumination and affect nighttime vision.



Consider the surroundings.

Buy roads, large branches and flags can drain the Camera battery. Try to avoid in the field of view.

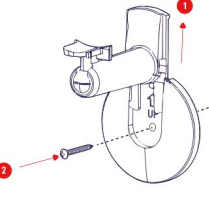


Questions?

Visit deep Sentinel.com/support

8 INSTALL THE MOUNT

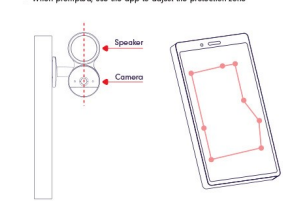
Slide open to reveal the mounting hole.



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9 ATTACH THE CAMERA

- Slide the Camera into the mount until it clicks into position.
- Check the orientation of the Camera, the lens should be at the bottom and the speaker at the top.
- When prompted, use the app to adjust the protection zone.



10 REQUEST FOR RESPONSE

To test your connection with a Live Sentinel Guard, make this signal with your hands in front of the Camera and wait for a response.

