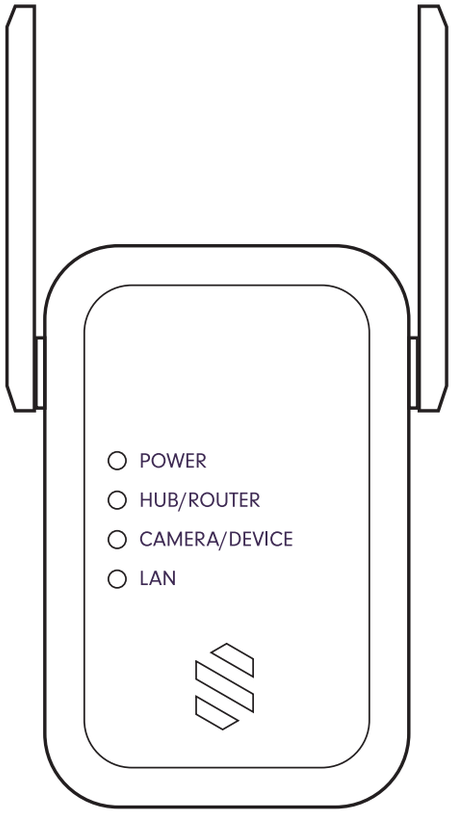
Deep Sentinel

Range Extender

QUICK START GUIDE

Model: WFI-19001

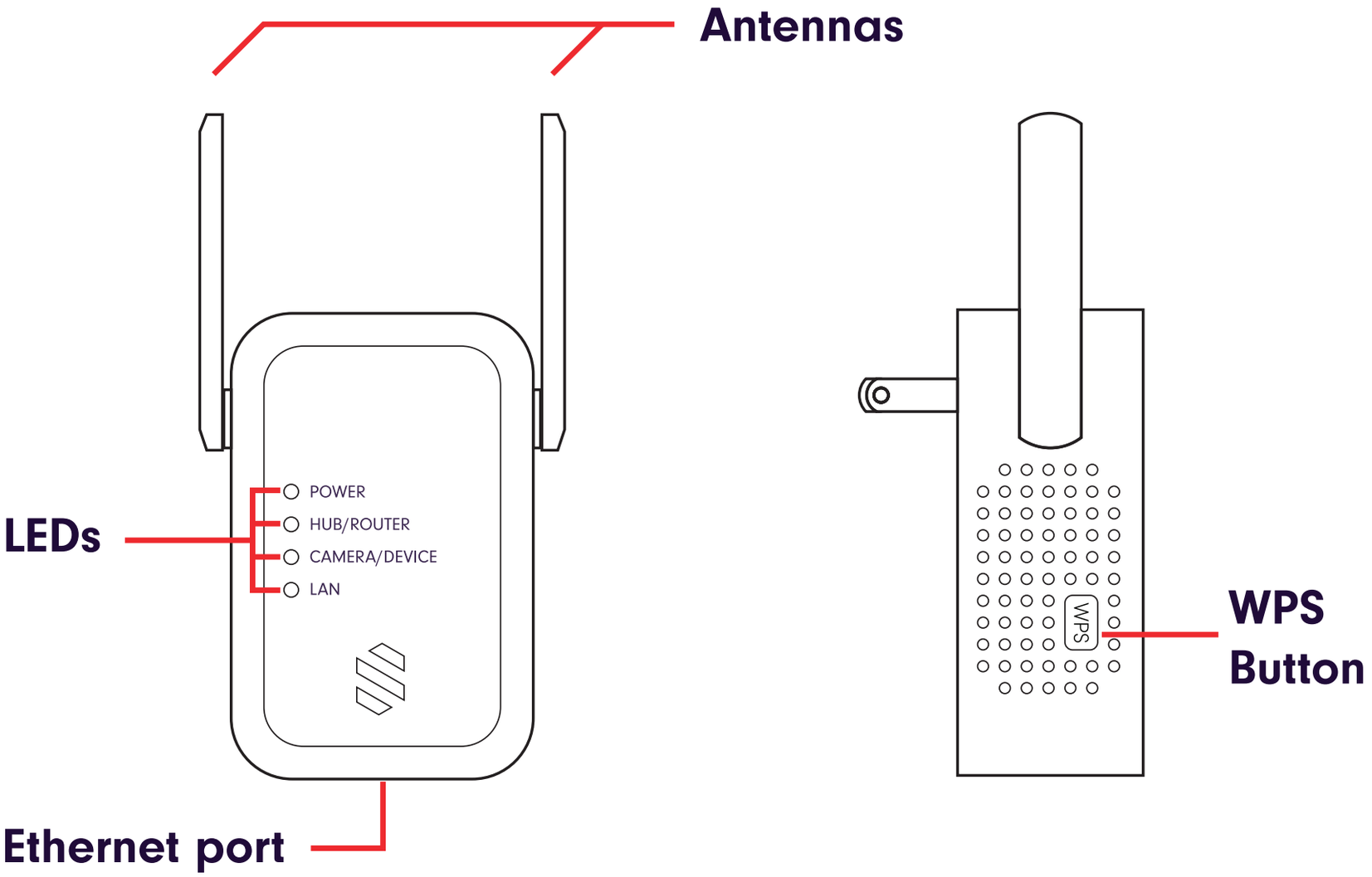
WHAT'S INCLUDED



Range Extender

Quick Start Guide

RANGE EXTENDER PARTS



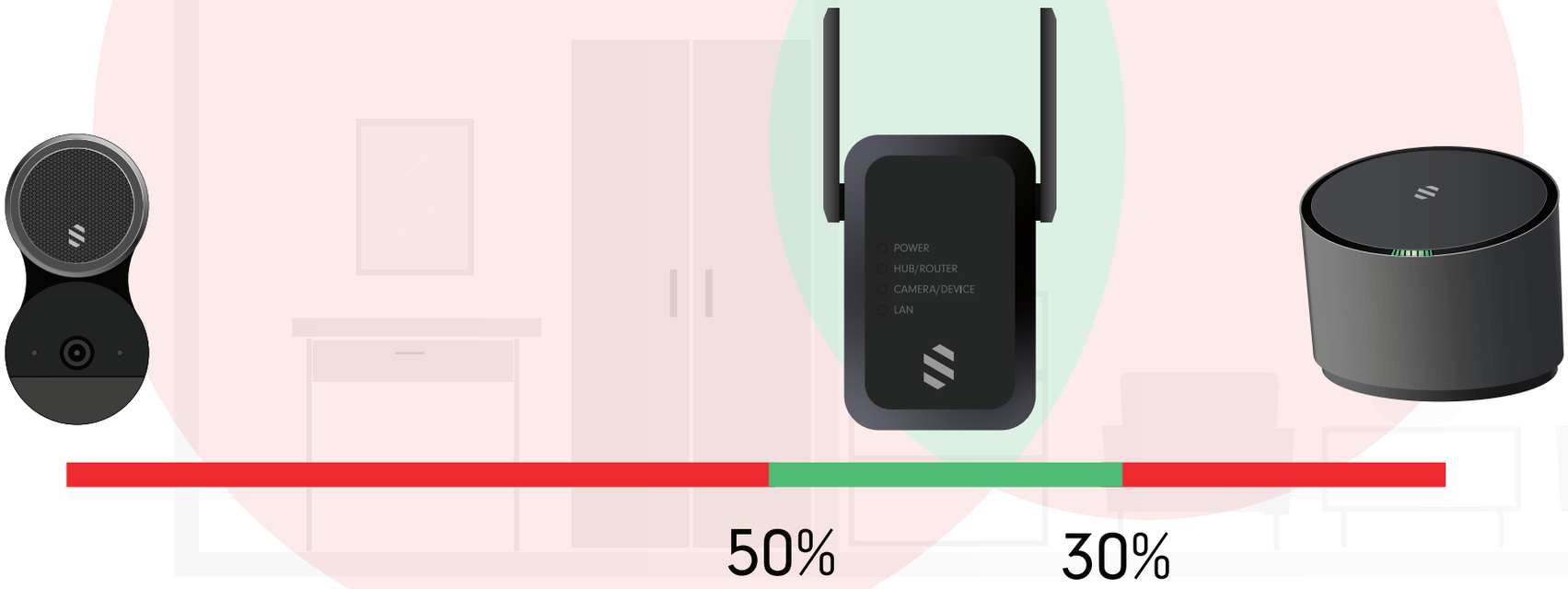
Factory Reset: Check Power LED is green. Press and hold the WPS Button until the LEDs start to blink (about 12 seconds). Release the WPS button. The Range Extender will now be reset to factory defaults.

LED STATUS GUIDE

LED	DESCRIPTION
Power	**Off** - no power **Orange** - device startup, **Green** - power on and ready
Hub/Router	**Off** - no connection **Blinking green** - WPS mode (attempting to pair) **Solid green** - connected with good signal **Orange** - OK signal
Camera/Device	**Off** - no connection **Blinking green** - WPS mode (attempting to pair) **Solid green** - connected with good signal **Orange** - OK signal
LAN	Illuminates when a device is connected by Ethernet cable

POSITIONING THE RANGE EXTENDER

The ideal location to place the Range Extender is half-way between the Deep Sentinel Hub and the Deep Sentinel Camera that has an unreliable or weak signal. The best connections are established when the Range Extender has a clear path between both the Hub and the target Camera.



The Range Extender relies on the Hub for a connection and it will be lost if:

- The Hub is powered off or loses internet connection
- The wireless signal of the Hub fails to reach the Range Extender
- The Range Extender loses power

Avoid placing the RangeExtender on the floor as this may weaken the signal. Power Outlets are typically at a fixed height, but avoid connecting the Range Extender to a powerstrip that is on the floor.

Avoid placing the Range Extender close to any large appliances as they may cause interference.

The Range Extender is designed for use indoors only. Do not install outside.

SETUP

The Deep Sentinel App provides step by step instructions to setup the Range Extender.
To view useful tutorial videos, find troubleshooting tips, or get support, visit: deepsentinel.com/support

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REGULATORY NOTICES

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.

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 installed and used in accordance with the instructions, 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:

Reorient or relocate the receiving antenna.

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 for help.

FCC Caution: Changes or modifications not covered in this Guide must be approved in writing by the manufacturer's Regulatory Engineering Department. Changes or modifications made without written approval may void the user's authority to operate this equipment.

FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.