

REV.	SHEETS REV'D	DESCRIPTION	DRAWN BY	DATE	CHECKED BY	DATE
001	ALL	INITIAL RELEASE	SHUMAKER	071719	WOLF	071719
002	ALL	UPDATED OVERALL SIZE AND GRAPHICS	SHUMAKER	080119	WOLF	080119

OUTSIDE_FLATLAY

INSIDE_FLATLAY

Installation Guide
Let's Set Up Your Sensor

Package Contents

- 1x sensor
- 2x 3mm screws
- 2x 3/4 inch wall anchors
- 1x wrench
- 2x 3M Command Strips

Connectivity & Status Light

Sensor Connectivity

The sensor requires an Ethernet connection. Make sure this sensor can connect to the Internet through access on port 80 and port 443.

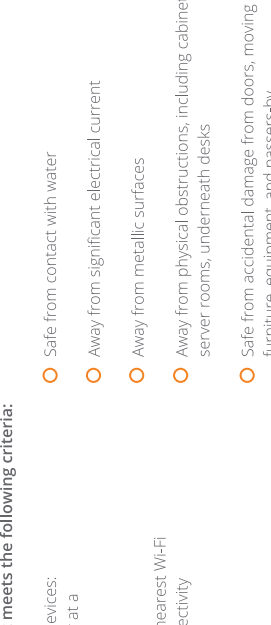
Troubleshoot Sensor Status

Status lights will blink green when ready to configure. If the status light is not green, it may be one of the following colors:

- Yellow:** Recording
- Red:** No connectivity
- Red:** Sensor issues

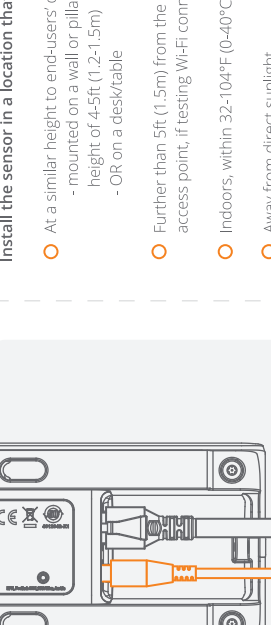
If one of these color persists for several minutes, please restart the setup process with the sensor plugged into an unrestricted Ethernet port. For additional help with sensor installation, go to support.arubanetworks.com/install.

Connecting Power



Power over Ethernet (PoE)

or

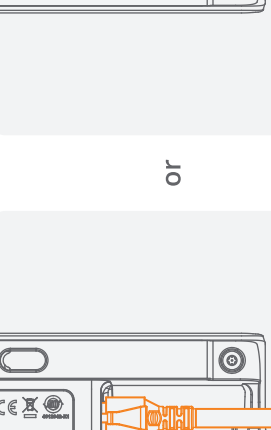


Ethernet - optional AC power supply

Install the sensor in a location that meets the following criteria:

- At a similar height to end-user's devices - mounted on a wall or pillar at a height of 4-5ft (1.2-1.5m) - on an accessible surface
- Further than 5ft (1.5m) from the nearest Wi-Fi access point, if using Wi-Fi connectivity
- Indoors, within 32' (10m) (6407C)
- Away from direct sunlight
- Away from significant electrical current
- Safe from physical obstruction, including cabinets, server rooms, underarm cases
- Safe from accidental damage from doors, moving furniture, equipment, and posters/signs

Configuring Your Sensor



2b. Configure your sensor at sensor.aubanetworks.com/start

2b1. If there is no connectivity configure your sensor at sensor.aubanetworks.com/install