



Bluetooth Beacon



ABOUT

Relay Bluetooth Beacons are an accessory to the Relay system and provide for precise room-level indoor location. Much like satellite-based GPS is used for outdoor positioning, these beacons provide the same information for indoor positioning. This allows for employees to locate one another within a building throughout the day or during an emergency response. The beacons use the Bluetooth Low Energy (“BLE”) standard to transmit short bursts of data on regular intervals. This is specifically received by Relay devices and has no effect on other devices in the area such as smartphones or routers.

Beacons can be placed wherever is convenient for a property and can be mounted with 3M tape or screws (both included). Thanks to their low power usage, the beacons operate on 2 AA batteries and last over 2 years before needing a battery replacement. Because privacy is paramount they do not contain sensors, microphones, or other monitoring equipment and have no internet connection.

SPECS

FEATURES

- Easy self-installation and configuration
- Bluetooth 5.0 chipset
- 25 ft. indoor broadcast range
- Multiple mounting options
- MAC address printed on device
- 2+ year battery life
- Replaceable standard AA batteries

IN-BOX CONTENTS

- Relay Bluetooth Beacon
- 2 AA Batteries (installed)
- 3M Double-sided Tape
- 2 Mounting screws with anchors

SELF-INSTALLATION

- Configure the location in Dash (administrator)
- Open the beacon and remove battery isolator tab
- Mount in consistent location with tape or screws

INDUSTRIAL DESIGN

- 74mm (2.9in.) x 45mm (1.8in.) x 24mm (0.9in.)
- 56 grams (2 ounces) total weight w/ batteries
- White polycarbonate housing
- Replaceable AA batteries

REGULATORY CERTIFICATIONS

