

# acnFIND

Tracking Beacon  
Never miss a thing with our smart beacon



**MA:DE IN  
GERMANY**

aconno™

## acnFIND

The acnFIND is a fully integrated BLE sensor beacon that measures tilt, vibrations and acceleration and it has buzzer and a RGB LED. It is based on aconno's ACN52832 Bluetooth 5 module and designed to deliver sufficient processing power with ultra-low power usage and long battery life. Each beacon comes with a premium battery and packed in a solid, highly durable casing.

### Use cases:

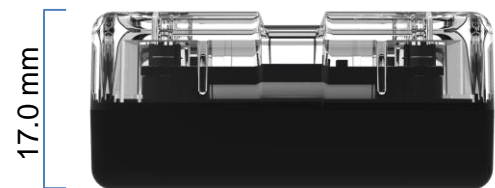
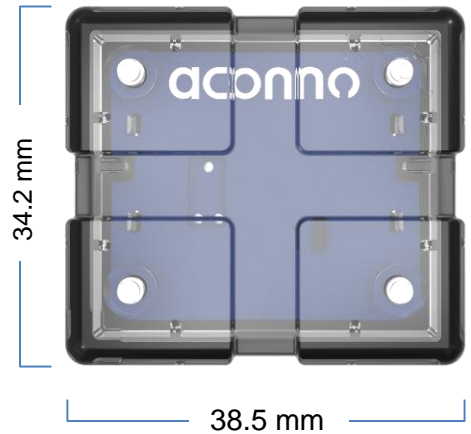
- Get position information for delicate shipments
- Alarm and notifications on motion
- Orientation and shake control by live feedback
- Pick by light: get light notification what item is next to pick
- Impact recognition and logging
- Find my item: press a button in app and find an item

### Advantages:

- Supports the latest sensor technologies:
  - ST® LIS2DH12 motion sensor
- Buzzer and RGB LED
- Long battery life with premium CR2450 lithium battery
- Tag-Connect® interface for easy and fast programming
- Small and durable casing
- Adaptable settings to suit various use cases
- CE, CE RED, FCC, IC certified. RoHS compliant
- Free for individual programming, resources available at GitHub

### Device Specifications:

- Connectivity: Bluetooth 5 / smart based on ACN52832 BT module
- Weight: < 25g
- Power supply: Premium CR2450 Lithium Battery 3V, 560 mAh
- Battery life: > 2 Year operation on 10 min. measuring intervals
- Enclosure: IP65
- User interface: Sensorics application on Google Play
- Resources: open source at GitHub



Let's do I(o)T together!

