



Motion Beacon

The Motion Beacon is a compact sensor designed for intelligent workspace and asset monitoring. By detecting vibrations, it accurately captures the occupancy of desks and chairs, enabling data-driven space optimization. Additionally, the Beacon can be used as an asset tag to track movable objects. Data collected by the Motion Beacon is transmitted in real time via an infsoft Locator Node Dongle to the infsoft LocAware platform®. This provides users with immediate insights into the current occupancy status of workspaces.

TECHNICAL FEATURES

Dimensions:	Φ39 mm x 15.5 mm
Weight:	20.2 g
Sensors:	Bluetooth Low Energy (BLE) 5, 2.4 GHz
Battery:	CR2477, 1000 mAh
IP Rating:	IP67
Certification:	CE, FCC
Features:	accelerometer



Imprint

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