

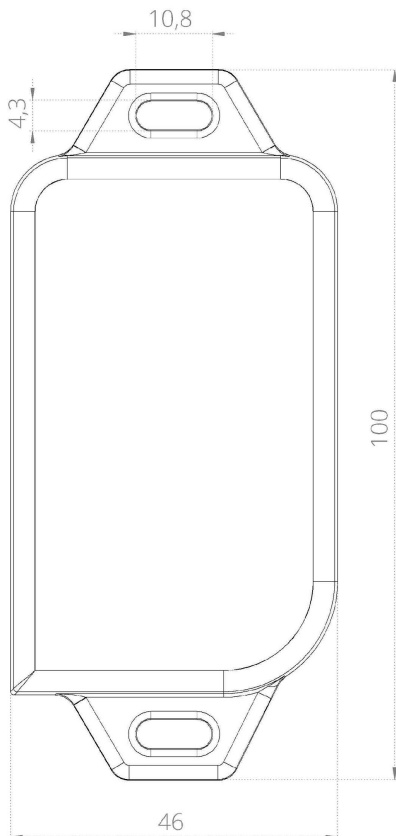


UWB Hybrid Tag Large

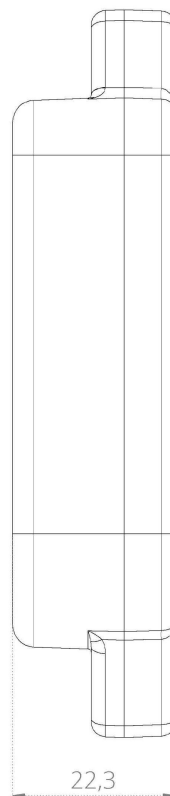
Portable tracking device, pinpoints the location of its bearer with high (UWB) or medium accuracy (BLE)

Key features

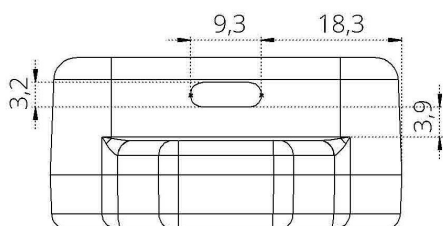
- Compatible with TDOA & TWR
- High accuracy up to 0.2m
- Long RTLS rang
- Bluetooth 5 standard
- UWB IEEE 802.15.4z standard
- Firmware upgradeable via USB-C
- Built-in accelerometer
- LED visual indicator
- Attachable form factor
- Ready for industrial areas
- 45+ months autonomy, depending on scenario
- 2000mAh lithium-ion polymer batt. USB-C rechargeable (5V 1-2A) full charge approx. 6 hours
- Designed & manufactured in EU
- 1 year warranty
- CE certified
- Dimensions 100 x 46 x 22.3mm
- 69g weight
- IP40 ready for industrial areas
- IP63 optional
- Operating temp. -20°C ÷ 40°C
- Available in white
- Accessories available



Front view



Side view



USB-C port
side view

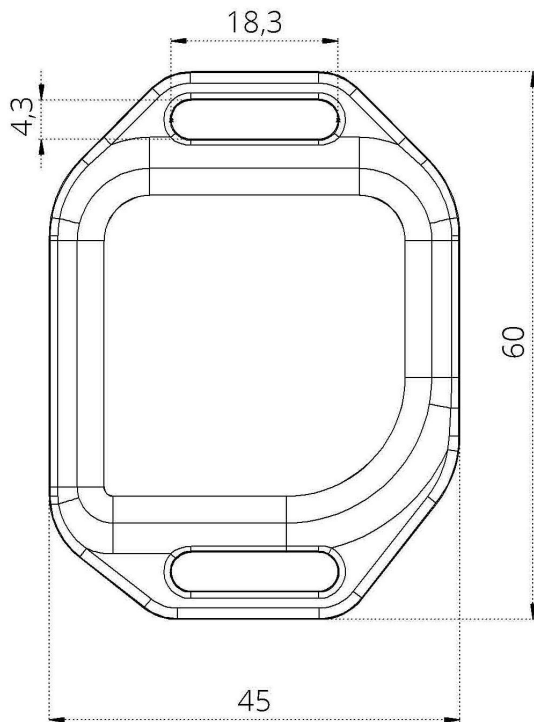


UWB Hybrid Tag Medium

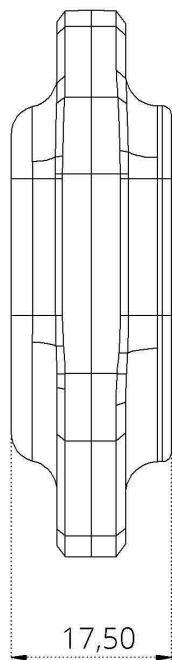
Portable tracking device, pinpoints the location of its bearer with high (UWB) or medium accuracy (BLE)

Key features

- Compatible with TDOA & TWR
- High accuracy up to 0.2m
- Long RTLS range
- Bluetooth 5 standard
- UWB IEEE 802.15.4z standard
- Firmware upgradeable via USB-C
- Built-in accelerometer
- LED visual indicator
- Attachable form factor
- Ready for industrial areas
- 22+ months autonomy, depending on scenario
- 850mAh lithium-ion polymer batt. USB-C rechargeable (5V 1-2A) full charge approx. 4 hours
- Designed & manufactured in EU
- Each unit carefully tested
- 1 year warranty
- Dimensions 60 x 45 x 17.5mm
- Weight ~42g
- CE certified
- IP40 ready for industrial areas
- IP63 optional
- Oper. temp. -20°C ÷ 40°C
- Available in white
- Accessories available



Front view



Side view