



ZONITH BLUETOOTH ID BADGE

DATASHEET

Enclosure

- Size: L:94 x W:64 x H:9 mm.
- Weight: 41 gram
- IP type: IP51
- Color: Black

Ambient Temperatures

- Operating: Max: +50 °C, Min: -10 °C
- Storage: Max: +50 °C, Min: 0 °C

Bluetooth Technical Data

- Operation: Bluetooth 2.0 Classic mode
- Pairing: No pairing required

Transmission

- Power: 3 mW (approx.)
- Frequency band: 2.402-2.480 GHz
- Coverage Area: Up to 50 meter (free air)
- Coverage area is adjustable via ZONITH RTLS software.

ID cards and Access Control cards support

- All standard cards with the following dimensions: 85.60 × 53.98 mm.
Thickness: 0.76 mm.
- According to ISO/IEC 7810 ID-1 standard

Charging

- Charging via Micro B USB connector.
- Use a standard USB connection or charger supporting: 5V - 150mA.

Carrying

- Handles: Two. Horizontally and vertically carrying possible.
- The handles can accommodate clasps or neck straps up to 12 mm. wide and 2 mm. thick.

Battery

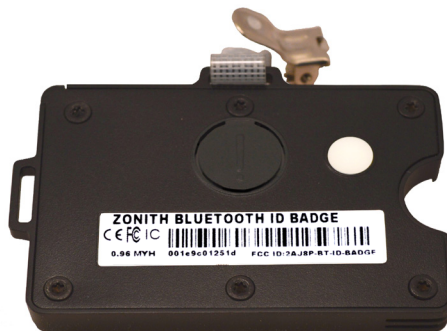
- Type: Li-Polymer 3.7 V
- Capacity: 320 mAh
- Time between charging: Approx. 3 days

Approvals and Declaration of Conformity

- Model: BT-ID-Badge
- FCC ID: 2AJ8P-BT-ID-BADGE
- Industry Canada (IC): 22178- BTIDBADGE
- CE and ROHS ready
- Made in Taiwan



Front



Back



With identity card

Disclaimer

Zonith A/S makes no warranties that all functionality is supported either by the local network or by the selected Bluetooth devices used by the system. Specifications are subject to change without notice. All product or service names are the property of their respective owners.

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