

Databoy RFID Bluetooth Reader

with data memory function and 4-line display



simplify your business



Product description:

- 3 LEDs for operating and state indication
- Illuminated liquid-crystal display
- Bluetooth module for wireless data transfer to the host
- 2 operating modes, online and offline mode
- Online mode: complete control via PC, PDA, mobile phone, etc.
- In offline mode: Logging of the TAG ID in internal database
- 8 Mbit data memory
- Sealed keyboard with 12 keys, individual layout
- Option: 1D / 2D barcode scanner

| Technical data sheet: | | | | |
|------------------------------|--|--|---|--|
| Dimensions (Lx W x H) in mm: | 125 x 80 x 37 | Bluetooth: | Class 1 (100m), Class 2 (10m) | |
| Weight incl. Batteries: | 250 g | Read range: | max. 12 cm | |
| Color: | green – blue | Display: | LCD liquid-crystal display with background lighting and 4 lines with 20 characters each | |
| Casing: | ABS | Memory: | 8 Mbit | |
| Protection type: | IP 54 | Power supply: | 2 batteries / rechargeable batteries, type Mignon AA / charge socket | |
| Temperature range: | 0°C to +50°C operating temperature | | | |
| Reader types | TRV | MT01 | MT02 | MT03 |
| Transponder types: | TROVAN | ISO 15693 (I-Code1, I-Code SLI, my-d vicinity, STM LRI 512, Tag-it HF, Tag-it) | ISO 15693, ISO 14443 (Mifare) | ISO 11784/85 Q5, Hitag 1, Hitag 2, Hitag S, EM4X02, EM4X05, EM4X50, FDX-B, TI-RFID Systems 134.2 kHz 64 Bit R/O+RW |
| Barcodes: | UPC/EAN (EAN-13), Code 128, (UCC/EAN-128), Code 39, Trioptic Code 39, Code 93, Interleaved (Discrete 2 of 5) | | | |

data sheet identification products