

## 13.56 MHz Hand-Held Reader / Writer SHT-2000



- Compact 13.56 MHz RFID Hand Held reader
- WiFi and Bluetooth LE interface
- Easy connection to Smartphone or Tablet using Bluetooth-LE HID Interface
- Buffer for temporarily storing data when the connection to the host is interrupted
- USB interface for configuration and charging
- Wireless charging
- 2 status LEDs
- Optional base station for connection to PC as “Virtual Comport” or “Keyboard”
- Reading distance up to
  - 6 cm with 16 mm ISO-15693 coin
  - and up to
  - 14 cm with credit card-size transponder
- Very simple commissioning when using a SBS-1010 base station

### Technical Data:

Dimensions: (l x w x h)	(140 x 64 x 25) mm
Power supply:	integrated rechargeable battery
Transmit frequency:	13.56 MHz
Antenna:	integrated
Transponders:	ISO 15693, ICODE SLIX, ICODE SLIX-S, ICODE SLIX-L: ISO 15693 EM 4034, 4035, 4135: ISO 15693 / Infineon My-D: ISO 15693 NXP ICODE 1 optional
Interfaces:	USB 2.0, Bluetooth LE, WiFi
Housing:	IP40
Operating temperature:	0 to +50 °C
Weight:	200 g

### Order Information:

Order-No: 220.200

### Accessories:

QI Charging Station	Order-No: 220.9050
SBS-1010 (Bluetooth LE Base Station)	Order-No: 200.1110