

Handheld with Lithium-Ion Battery PD-IDENT-HF-L1D-RBUP-SMART



- Mobile reading and writing of RFID tags
- Handheld with HF antenna
- Keyboard functions (HID) for wireless transmission of read data via Bluetooth or USB (also to IOS and Android devices).
- With 1D barcode laser scanner
- Only three keys for easy use
- OEM configuration tool
- Power supply unit, docking station and battery incl.

Type	PD-IDENT-HF-L1D-RBUP-SMART
ID	7030564
Ambient temperature	-10...+50 °C
Storage temperature	-20...+70 °C
Electrical data	
Data transfer	Inductive coupling
Operating frequency	13.56 MHz
Radio communication and protocol standards	ISO 15693
Device features	
Memory	ARM9, 200 MHz 8-MB flash ROM; 64-MB RAM
Keyboard	3 Keys
Battery capacity	1050 mAh
Communication via	Bluetooth Class II, WLAN 802.11 b/g
Connection type	USB (serial) USB HID USB mass storage
Included software	SDK available as free download
Operating system	Linux
Barcode	1D laser
Specifics	Keyboard function (HID) via Bluetooth Keyboard function (HID) via USB cable
Mechanical data	
Dimensions	116x 50x 31mm
Housing material	Plastic, Black
Protection class	
Approvals	IP54 CE