



- Mobile reading and writing of RFID data carriers
- Handheld with HF antenna
- 2D barcode scanner (reads 1D and 2D barcodes)
- Windows Embedded CE 6.0
- Incl. TURCK RFID Software TA-HF (DE/EN/FR/IT/SP/optional: CN) for data carrier reading/writing
- Customized software solution on request
- WLAN 802.11a/b/g/n and Bluetooth interface
- Protection class IP65
- Withstands multiple drops on smooth concrete from 1.5 m height
- Incl. pistol grip, PD-IDENT-TA-4400 battery, PD-IDENT-TA-DOCK docking station with power adapter and USB cable, PD-IDENT-TA-STYLUS

Type code	PD-IDENT-HF-S2D-RWBTA
Ident no.	7030602
Ambient temperature	-20...+50 °C
Storage temperature	-40...+60 °C
Data transfer	inductive coupling
Operating frequency	13.56 MHz
Radio communication and protocol standards	ISO 15693
Device features	Sitara AM37x ARM Cortex-A8, 1 GHz
Memory	4GB Flash ROM; 512MB RAM
Display	3.7", 640 x 480, Touchscreen
Keyboard	55 Keys
Battery capacity	4400 mAh
Communication via	Bluetooth V2.0+EDR, WLAN 802.11a/b/g/n
Included software	Turck RFID software, SDK available as free download
Operating system	Windows Embedded CE 6.0
Barcode	2D Imager (reads 1D and 2D barcodes)
Docking station connection type	USB (serial)
Dimensions	260x 100x 190mm
Housing material	plastic, black
IP Rating	IP65
Approvals	CE; FCC Id: UZ77528HFA; IC Id: 109AN-7528HFA

Accessories

Type code	Ident no.	Description	Design
PD-IDENT-TA-4400	7030518	Replacement battery 4400 mAh	
PD-IDENT-TA-RS232	7030554	RS232 adapter cable for direct connection of the TA handhelds to a device with RS232-interface (e.g. PLC, PC)	
PD-IDENT-TA-STYLUS	7030550	replacement pens (5 pcs.)	
PD-IDENT-TA-POW-ERSUPPLY	7030597	Power supply unit	
PD-IDENT-TA-DOCK	7030596	Docking station, incl. power supply unit	