





Type designation  dent-No.  Ambient temperature	PD-IDENT-UHF-RUG-MOBILE-860-960 7030734 -10+55 °C		
		Storage temperature	-20+60 °C
		Operating frequency	865928 MHz (configurable)
Radio communication and protocol standards	ISO 18000-6C		
	EPCglobal Gen 2		
Output power	530 dBm, adjustable		
Antenna polarization	simulated circular		
Memory	via connected host device		
Display	Depending on the connected host device		
Battery capacity	1800 mAh		
Communication via	Connected host device (Cellular, WLAN 802.11a/b/g/n)		
Included software	Turck RFID app, available free of charge		
Operating system	iOS, Android		
Dimensions	159x 95x 39mm		
Weightm	170 g		
Housing material	Plastic, black		
Protection class	IP20		
Approvals	FCC ID: 2ACBR-GR1, IC: 12120A-GR1, CE		

- Mobile reading and writing of RFID data carriers
- Handheld with UHF antenna
- Connection to host device via audio port
- Incl. Turck RFID App (iOS, Android) for reading and writing of data
- Customized App solution on request
- WLAN 802.11a/b/g/n and Cellular interface via connected host device
- Protection class IP20
- Withstands multiple drops on smooth concrete from 1.5 m height
- Permanent Li-lon 1800 mAh battery, approx. 2 hours active scanning
- Incl. micro-B USB cable and power adapter