

RFID Readers RFID - IOS READER

RFID Handheld Reader, Article number: 556-00703



 Images (6)



Features

- RFID - handheld reader
- Also applicable as desktop RFID reader via an USB cable
- For high frequency range (HF – 13.56 MHz)
- Flexible applications due to wireless design
- Equipped with USB port
- Wireless transmission via Bluetooth
- Operator convenience
- Lightweight and handy design
- Compatibility with iOS-devices

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Application

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The RFID iOS handheld reader is suitable for reading HF transponders (HF, 13.56 MHz) fitted into HellermannTyton RFID cable ties and accessories. The data are transmitted via Bluetooth to any iOS mobile device equipped with that interface by pushing a single button. Furthermore, the reader can operate as a normal table RFID reader by simply connecting it to a PC via a USB cable. RFID system solutions can make a significant contribution to improving the process reliability and quality in a variety of industries.

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Base Data

Connection for external antenna	No
Description Short (BMEcat) (max. 150 characters)	RFID handheld reader (13.56 MHz) 68x42x18 mm
GLOBAL PART DESCRIPTION	RFID - IOS READER
Pack Cont.	1 pc.
Product Family	RFID Handheld Reader
Product Group	RFID Readers
Type of electric connection	Others
Type of voltage (input voltage)	DC

Product Dimensions

Frequency	13.56 MHz (HF)
Height (H)	42.0 mm
Length (L)	68.0 mm
Width (W)	18.0 mm

Material and Specifications

ELV compliant (Article 4 - 2)	YES
Hazardous good	No
Interfaces	USB, Bluetooth, HID
IP-Rating	IP54
Operating Temperature - °C	-20 °C to +60 °C
Radio protocol	ISO 15693, ISO 14443A

Logistics and Packaging

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