

Leather 13.56 MHz RFID Key Fob, Mifare-Compatible



Model: RFID-KFM-BOR

Main Features:

- ✧ Elegant key fob design in leather
- ✧ Compliant with ISO/IEC 14443-A
- ✧ Operating frequency: 13.56 MHz, 1 kB EEPROM memory
- ✧ Typical transaction time: < 100ms
- ✧ High-security level data communication

Memory

EEPROM Size	1 kB
Write Endurance	> 100,000 cycles
Data Retention	> 10 years
Organization	16 sectors with 4 blocks

RF Interface

Standard	ISO/IEC 14443-A
Frequency	13.56 MHz
Data Transfer Rate	106 kbit/s
Read/Write	Read/Write

Environment

Operating Temperature	-20°C to 60°C
Storage Temperature	-30°C to 70°C



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General

Material	Leather
Dimension	32x50x4.5 mm (WxHxT, without ring)
Net Weight	~7.2 g

Diagram

