

RFID key fob 13.56 MHz - Classic 1K chip, waterproof

Product codes:

Reference: AM6184

EAN13: -

UPC: 85412900



Product features:

Operating temperature: -20°C - +70°C

Product attributes:

Color: Yellow, Red, Green, Blue, Black, Gray

Product description:

The durable and compact RFID key fob with the **Classic 1K chip (13.56 MHz)** is an ideal solution for access control systems, user identification or attendance systems. Thanks to its ABS construction and waterproof design, it is also suitable for outdoor use.

Technical specifications

- **Frequency:** 13.56 MHz
- **Chip type:** Classic 1K / UID compatible
- **Communication interface:** RFID (wireless)
- **Induction distance:** up to 8 cm
- **Read/write time:** approximately 0.1 ms
- **Material:** ABS plastic - waterproof and shockproof
- **Dimensions:** 50×50×2mm
- **Weight:** 3g
- **Operating temperature:** -20°C to +70°C

Functions and features

- Compatible with all standard 13.56 MHz RFID readers (MIFARE Classic 1K, UID, etc.)
 - Waterproof and dustproof design - suitable for indoor and outdoor
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environments

- Fast response when reading and writing
- Possibility of printing or engraving ID number
- Includes a metal ring for easy attachment to keys

Ideal for

- Access control and entry registration systems
- Hotel and corporate identification systems
- Attendance and security systems
- Access systems for fitness centers, schools or parking lots

Package contents

- 1 × RFID key fob with 13.56 MHz Classic 1K chip

Why choose this product?

- Reliable Classic 1K chip with high compatibility
- Waterproof and mechanically resistant design
- Six color options for easy user identification: blue, red, yellow, black, gray, green
- Suitable for both professional and home applications at low cost

Product gallery:

