



### RFID Keyfob 13.56 Mhz

This RFID key fob can be easily integrated into the RFID-base access control system. And with it, the door can be unlocked with a single click. It is ideal for RFID proximity access control application such as in offices, shared residences shops.

This RFID key fob for access control has a protective overlay layer made from ABS named engineering plastic, which allows the tag to survive in harsh environments and resist against

abrasion, impact and corrosion. To make RFID access control system perfect, These RFID key fob are produced with unique ID and its housing can be customized with silkscreen printing of company logo and serial number printing(optional).



- ❖ 125KHz/ ISO 14443A/ 15693 Compliant
- ❖ Operates at LF 125KHz/ HF 13.56MHz
- ❖ Fast read rates for dense reader environments
- ❖ Anti-collision
- ❖ Usage times is above 100,000 times
- ❖ More color is available
- ❖ Silk Printing, Serial Number are available
- ❖ Rugged & comfortable design

#### Physical Characteristics

Dimensions	40.5x32x4.2mm, etc
Base Material	ABS

#### User Environment

Operation Temperature	-20℃ to +80℃
Storage Temperature	-10℃ to +80℃

#### Performance Specifications

CHIP	TK4100, EM4200, T5577, Mifare 1K, Ultralight, I-CODE SLI
Functionality	Read/Write (TK and EM cannot write)
Operation Frequency	125KHz/ 13.56MHz
Protocol	125KHz/ ISO14443A/ 15693
Read Distance	0~3CM (Reader dependent)

#### Feature Specifications

Feature	Waterproof, shockproof ; Can Silk print logo on surface and Injet print serial number
Application	Access control, Parking management, identity authentication, attendance management

#### Package

Color	Black, Blue, Red, Orange, Grey, Yellow.... etc.
Packing	100PCS/Bag; 16bags/CTN; 10KGS/carton, carton size: 50*24*20.5CM