

RFID Keyfob KAB31

RFID keyfob is the extension products of normal ISO card, which is designed for easy carry by person. HUAYUAN RFID keyfobs combine the RFID technology with good looking and practical keyfob housings. They can easily be fitted to a normal metal key ring.

CHIP Available Frequency: LF HF UHF Dual

Product Specification:

Material	ABS (+ Epoxy Pading Option)
Dimension	L40.9 x W28.2 x T4.6mm
IP Class	IP68
Operating Temp.	- 25°C to 55°C
Storage Temp.	- 25°C to 75°C
Net Weight	Approx 4g/pc
Packing	100pcs/Bag,1000pcs/Cartron
Colors	Gray, Black, Blue, Red, White, Green, Yellow, etc.
MOQ	500PCS



Personalisation Options:

- ☆ Pad Printing
- ☆ Photo Printing
- ☆ Full-color Printing
- ☆ Laser Engraved Number
- ☆ Chip Encoding
- ☆ Rings or Thread is optional

Applications:

- ☆ Access Control
- ☆ Time Attendance
- ☆ Loyalty System
- ☆ Payment NFC System
- ☆ Health Clubs
- ☆ Leisure Areas

Chip Available:

	18000-part2	EM4200, TK4100, etc.
125KHz	ISO11784/785	T5577, EM4305, Hitag1, Hitag2, Hitag S256, etc.
	ISO15693	ICODE SLI, Tag-it 2048, etc.
13.56Mhz	ISO18082	NTAG210, NTAG212, NTAG213, NTAG215, NTAG216, Topaz512, etc.
	ISO14443A	MIFARE Classic®, MIFARE Ultralight®, MIFARE®DESFire®EV1, MIFARE Plus®, Fudan FM11RF08, etc.
860Mhz-960Mhz	ISO/IEC 18000-6C EPC Class1 Gen2	UCODE, MONZA, HIGGS, etc.

Other IC types availabel on request !



SHANGHAI HUAYUAN ELECTRONIC CO., LTD

info@HUAYUANsh.com

Add:517, B Bld,No 399 Hengnan Rd, Shanghai 201112,China,T:+86 21 5424 6151 ;F: +86 21 5424 6163
Copyright 2019HUAYUAN reserves the right to make changes to this document and its products at any time without notice.
The information in this product data sheet is intended to be general descriptive information for potential customers and users. HUAYUAN does not assume any responsibility or liability arising out of the application or use of any product described herein, and disclaims any express or implied warranties related to the sale and/or use of HUAYUAN products including liability or warranties merchantability, or infringement of any intellectual property rights.