

# **RFID Keyfob KA10**

RFID keyfob is the extension products of normal ISO card, which is designed for easy carry by person. JYL-Tech 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

### **Product Specification:**

Material	ABS
Dimension	53*37*T9.8mm
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/Carton
Colors	Gray, Black, Blue, Red, White, Green, Yellow, etc.
MOQ	500PCS



## **Personalisation Options:**

$ m \dot{\simeq}$ Pad Printing	$\precsim$ Photo Printing	$\precsim$ Full-color Printing	ightarrow Laser Engraved Number	🔆 Chip Encoding
🛠 Rings or Thread is optional				

### **Applications:**

 $\cancel{2}$  Access Control  $\cancel{2}$  Time Attendance  $\cancel{2}$  Loyalty System  $\cancel{2}$  Payment NFC System  $\cancel{2}$  Health Clubs  $\cancel{2}$  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 <sup>®</sup> , MIFARE Ultralight <sup>®</sup> , MIFARE <sup>®</sup> DESFire <sup>®</sup> EV1, MIFARE Plus <sup>®</sup> , Fudan FM11RF08, etc.
860Mhz-960Mhz	ISO/IEC 18000-6C EPC Class1 Gen2	UCODE, MONZA, HIGGS, etc.

#### Other IC types availabel on request !

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