

RFID Wristband(Reusable RFID Bracelet)



125KHz & 13.56MHz Passive RFID wristbands and bracelets in a variety of colors and styles are mainly for short to medium range RFID applications. RFID Re-usable wristband is a good solution for the RFID access control and membership expenditure management and especially suitable for the amusement park.

Specification:

Material	Silicone, ABS, PVC, Nylon
Color	Silicone: White, Black, Red, Blue, Green, Yellow; Others are customized
Logo Printing	Silk-Screen Printing LOGO
	Laser logo and number
Applications	Access Control & Security
	Events ticketing
	Park Access & expenditure
	Loyalty & Membership management

Supported IC:

ICs	Operate Frequency	RF Protocol	Memory
EM4200	125KHz	/	64bit R/O
TK4100	125KHz	/	64bit R/O
EM4305	125KHz	/	512bit R/W
EM4450	125KHz	/	128byte R/W
T5577	125KHz	/	330bit R/W
Hitag 1	125KHz	/	2048bit R/W
Hitag 2	125KHz	/	256bit R/W
Hitag S2048	125KHz	/	2048bit R/W
Mifare 1K NXP	13.56MHz	ISO14443A	1K byte R/W
Mifare 4K NXP	13.56MHz	ISO14443A	4K byte R/W
Mifare Ultralight	13.56MHz	ISO14443A	512bit R/W
Mifare Ultralight C	13.56MHz	ISO14443A	
SR512	13.56MHz	ISO14443B	512bit R/W
Legic MIM 256	13.56MHz	ISO15693	256 byte R/W
I CODE SLI	13.56MHz	ISO15693	1024bit R/W
TI2048	13.56MHz	ISO15693	2048bit R/W
Higg S 3	860-960MHz	ISO18000-6C	
Monza 4	860-960MHz	ISO18000-6C	
U CODE G2 XM	860-960MHz	ISO18000-6C	
U CODE G2 iL	860-960MHz	ISO18000-6C	
Other chips are available upon request and quantity of order			