

Wrist Band



APPLICATIONS

- Access Control and Security in various places like
- Amusement park, Clubs, Theaters etc.
- Cashless Sale
- Keyless Hotel Room and Locker Entry
- Prevention of Counterfeitation
- Hospital and event management
- Customer Loyalty Programs



Chip Type:

I-Code SLIX 13.56 MHz, ISO/IEC 15693

1024 bits, organized in 32 blocks of 4 bytes each

Data retention of 50 years

Write endurance 100,000 cycles

Mechanical:

Mechanical:	
Housing Length	43 mm
Housing Width	32 mm
Housing Thickness	6 mm
Total length	250 mm
Strap material	TPU
Weight	12 gm
Electrical:	
Operating Frequency	13.56 MHz
Operating mode	Passive (battery-less transponder)
Ingress Protection:	
lp67	
Thermal:	
Storage Temp.	-25°C to +85°C
Operating Temp.	-25°C to +85°C
Options:	
Available with	Other IC type and Colour on request
	Other plastic material on request.

*Preliminary Data Sheet: Certain specification subject to change

Key Features

- The wristband Tag with multi read/write capability resembles Wrist Watch in shape and is elegant in Look.
- Dust & Waterproof.
- Soft and non allergic to skin

