

UHF Silicone/Spring Wristband & Bracelet Tag

RFID wristband contain an antenna that receives and transmits the RFID signal. They are used in a wide variety of applications. They are effective for Access control and security, Theme park, concerts, Counterfeit prevention and loyalty, VIP Program and customers, Swimming pool and SPA, gym and event management, People identification in leisure center, medical care or amusement sites .



Technical Data Sheet:

Model	RC9033
Material	Silicone, Spring
Dimensions	D=72x6mm
RFID Standard	EPC C1G2 (ISO18000-6C)
Working Frequency	860-960MHz
Chip Available	UHF: Alien Higgs3, Monza 4QT, Impinj M5
Reading Range	0.5-1m (wearing on hand)
Waterproof	IP 68
Memory	UHF: 96-512bits
Data Storage	> 10 years
Re-write	100,000 times
Operating Temperature	-40°C ~ 120°C
Storage Temperature	-40°C ~ 120°C
Color	Red, Blue, black and optional
Option	Numbering, Encoding, Printing logo etc.

Application:

Access Control
 Theme Park
 Loyalty, VIP Program and Customers
 Swimming Pool and SPA, Gym
 People Identification In Leisure Center
 Health Care

