

rfidmarket



RFID wristbands 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 parks, concerts, counterfeit prevention and loyalty, VIP program and customers, swimming pools and spa, gym and event management, people identification in leisure centers, medical care, or amusement sites.



Key

UHF Remote Distance Silicone Wristband

- Silicone flexible adjustable wristband
- Up to 2 meter read range
- IP68 protection level and best alternative for outdoor conditions
- Blue, yellow, red and custom color options



UHF Remote Distance Silicone Wristband Tag	
Material	Silicone
Dimensions	258x21x10 mm
Working Temp	-40°C ~ +120°C
Waterproof	IP68
RFID Standard	EPC C1G2 (ISO18000-6C)
Chip Type	UHF: Alien Higgs3, Monza4QT, Impinj M5
Memory	UHF: 512 bits
Read Range (2W ERP FCC)	2 meters
Working Frequency	860 – 960 MHz
Color	Blue, Yellow, Red and Optional

Applications



Access Control



Thema Park



Loyalty, VIP Program and Customers



Swimming Pool and SPA, Gym



People Identification In Leisure Center



Health Care

Get To Know About Us

Epozzy is providing top national/multinational companies by designing, developing, and implementing RFID projects includes both software and hardware. We have always challenged our accounts to build together for better, smarter, more optimized, and sophisticated industrial solutions which are already core competencies of Epozzy itself. We believe that effective communication is the key to project success.

