

SM-8034 SILICONE UHF RFID WRISTBAND



The SM-8034 adjustable silicone UHF wristband is waterproof with a read distance of up to 3 meters using an Alien ALR-9800 UHF reader (read distance varies based on reader type and application). Adjustable size, custom branding and different colors are available.

Construction: UHF tag that is over molded in silicone. Anti-body shielding inner layer is designed to improve read distance. This waterproof adjustable RFID wristband uses a push through nub to set the size of the wristband on the wrist.

Typical Applications: The SM-8034 is suited for use at play areas, the beach, at pools, waterparks gyms and clubs. These wristbands can also be used for RFID access control and stored credit applications where a waterproof RFID wristband is required.

FEATURES

- Colors: Red/Pink/Yellow/Purple/Blue/Green/Black/Orange/Custom
- Logo Printing: Yes
- IC Type: EPC Global C1G2 ISO 18000-6C
- Memory: 32 bit Kill Passwords / 32 bit Access Passwords / Typical 96 bits EPC Number23
- Passive UHF 860~960 MHz no FCC license required
- Waterproof IP 68
- Wristband Material: Silicone
- Size: 260 x 20mm
- Storage temperature: -30 to +220 degrees C
- Operating temperature: -30 to +220 degrees C



SYNOMETRIX offers a standard 1 year repair or replace warranty from date of shipping on products found to have a defect that results from manufacturing.