

SILICONE HF RFID WRISTBAND DATA SHEET

OVERVIEW

This low frequency RFID Silicone Wristband is designed for personal identification applications such as access control for amusement parks, concerts and conferences, recreational venues, museums, exhibitions and more. The wristband's style and materials make it particularly suitable for saunas, swimming pools, spas and other high humidity environments. Easy clean characteristics also make it suitable for food processing areas, etc. RFID wristbands can enable collection of data, control access to areas or services or drive interactive displays, promoting visitor engagement and providing valuable data to event organisers.



SPECIFICATIONS

Dimensions:	Available in two diameters: 195mm and 180mm
Reading Range:	3 cm
Functionality:	Read /Write
Operating Frequency:	13.56M Hz
Material:	Silicone encapsulation, epoxy tag enclosed.
Protocol:	ISO14443A
Standard Colour:	White
Assembly:	Direct encapsulation
Operating Temperature:	-20°C to + 85 °C
IC Technologies Available:	Mifare 1k Classic (S50) Mifare Ultralight
Packaging:	100 pieces / bag, 1000 pieces / carton Carton weight : 14.5Kg Carton size: 500 x 240 x 320 mm

Alternative colours available: Red, Blue, Yellow, Black (Minimum order 500 pieces / colour).

Specifications are subject to change without notice.

OVER-PRINTING

Over printing options include: silk screen, laser printing (including serial number printing).



About CoreRFID

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