HY-FW3526 F08 Fabric Wristband

Product introduction

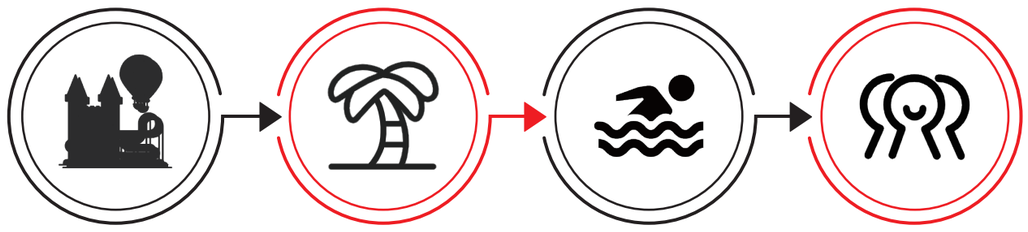
Built for cashless system integrators, the F08 Fabric Wristband integrates the FM11RF08 (F08) chip，a 13.56 MHz HF solution that is ISO/IEC 14443A-compliant and compatible with MIFARE Classic1K environments.

Its versatility makes it ideal for event access control, enabling fast touch-and-go validation at turnstiles, gates, and handheld scanners across festivals, concerts, conferences, and exhibitions.

The top PVC head can be printed in full colour on both sides with a gloss or matt finish. It can also feature unique elements on either side, such as a visual ID or QR code, which can be matched to the RFID encoding as required.



Applications



Product introduction

Operational Frequency	13.56 MHz
Interface Protocol	ISO14443A
Chip Type	F08
Memory Configuration	1kByte
Data Retention	10 Years
Write Cycle Endurance	100,000 cycles

Products Characteristics

Dimension	Head 35*26mm,band 310*15mm
Reading Range	3-5cm
Material	Head:PVC,Band:polyester
Packaging	100PCS/BAG
Weight	9g

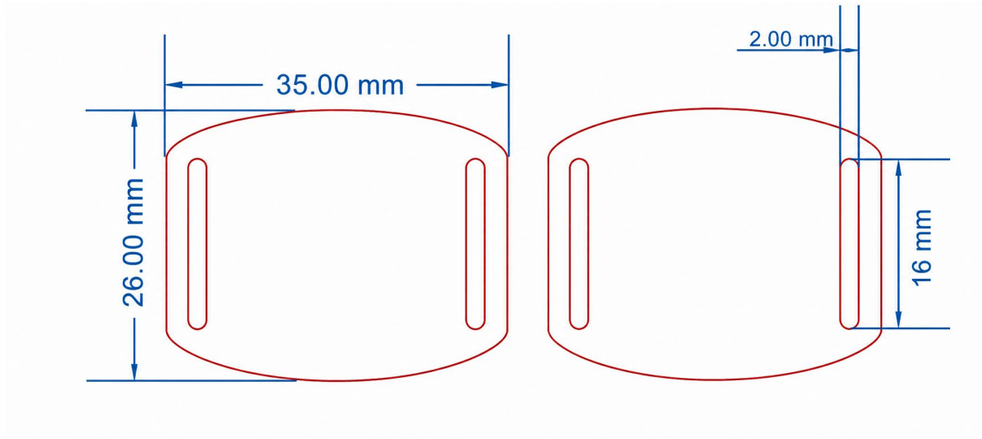
Environmental Specifications

Operating Temperature	-20°C～+50°C
Storage Temperature	-20°C～+50°C

Personalization

1 Customized specific encoding
2 Customized printing of logo, text, serial number

Drawing of Product



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