

RFID ABS WRISTBAND



Model:INNO-WB-FBC

►... Profile

This wristband is made of fabric and developed based on passive RFID Technology of EM (125Khz), MF (13.56Mhz) and UHF (860-960Mhz), which support ISO14443A, ISO/IEC15693 and ISO18000-6C/EPC Gen2 protocol. It is easy to put on and take off. The fabric portion of the bracelet is perfect for high visibility branding using at self pours, widely used in events, conferences and corporate training activities, resorts and hotels, etc.

►... Key Features:

- Qualified fabric material makes it comfortable to wear
- High visibility for branding
- External number for easy identification and access control
- Customized logo, sizes and colors available

Product Display



►... Specification:

Physical specification	
Material	Fabric + PVC
Size	Customized available
Color	customized color available
Available Crafts	silk-screen, Logo printing, number printing (inkjet printing or laser engraving), etc.
Performance Specification	
Frequency	125Khz /13.56Mhz/860-960Mhz
Available chips	EM (125Khz): TK4100, EM4200, EM4305, T5577, etc. MF (13.56Mhz): Mifare S50/S70, FM11R08/ UltralightEV1/Ultralight C/Ntag213/215/216, NXP Mifare desfireEV1 2K/4K/8K, etc.) UHF (860-960MHz): Alien H3/H9, NXP U8/U9, etc.
Protocol	EM (125Khz): 1-10CM MF (13.56Mhz): 1-10CM UHF (860-960Mhz): 1-15M

Environmental Specification

Working Temperature	-25°C~65°C
Storage Temperature	-25 °C~65 °C
Packing details	
Gross weight	0.0009kgs/pcs
Package	100pcs/pack, 1000pcs/carton
Carton size	52*24.5*32cm