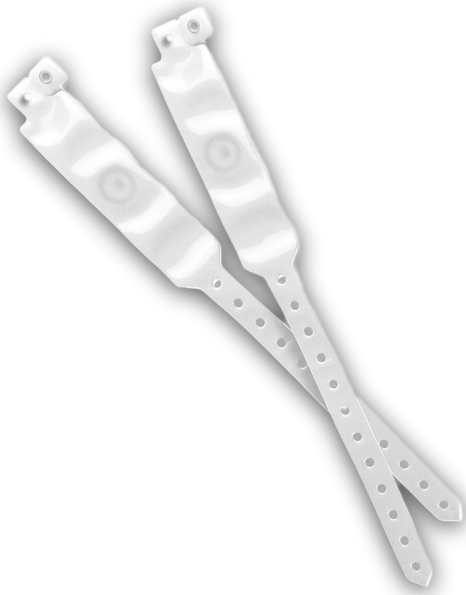


## RFID WRISTBAND WB101



### MARKETS:



Healthcare

### COLOUR:



White

The WB101 is a **unisex** RFID wristband manufactured from PET, a material renowned for its **exceptional resistance to high temperatures, weathering, cutting, and abrasion.**

It features a snap closure; both the dial and the strap can be fully customised with offset printing, while serialisation can be achieved through thermal printing or the printing of barcodes and QR/data matrix codes.

Available exclusively in white, the WB101 operates on **HF (High Frequency)** and is **equipped with the MIFARE CLASSIC 1K EV1 S50 chip.**

### MARKETS

The WB101 RFID wristband is a single-use solution engineered for access control and personal identification. **Its primary use is in hospitals, but it's also suitable for airports, where it can be used for baggage tracking.**



frequency 13,56 MHz

#### RFID Features

Chip	Memory	ISO Standard	NFC Standard
MIFARE CLASSIC 1K EV1 S50	1024 bytes - UID: 4 bytes	ISO 14443 A	Not supported by majority of NFC devices
MIFARE CLASSIC 1K EV1 S50 7 BYTES	1024 bytes - UID: 7 bytes	ISO 14443 A	Not supported by majority of NFC devices

#### Technical specifications

<b>Technical specifications</b>	ø 270 x 22,5 mm (Size: L)
<b>Gender</b>	Unisex
<b>Material</b>	PET
<b>Operating temperature</b>	-25°C ~ +70°C
<b>Storage temperature</b>	-25°C ~ +70°C

#### Customization

<b>Type of printing on dial and strap</b>	Offset printing
<b>Type of numbering</b>	Thermographic printing, barcode, QRcode or data matrix code printing
<b>Colour</b>	White

