

RFID LABEL LBoo8

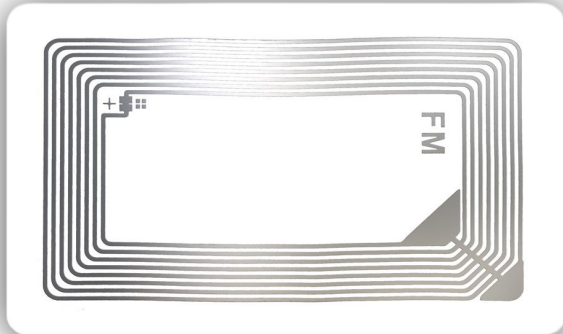
MARKETS:



Industry



Logistics



COLOUR:



White

The LBoo8 is a flexible RFID label made from adhesive paper. **Rectangular in shape, it measures 85 x 54 x 0.43 mm** and is designed for application on **non-metallic surfaces**. Printing and serialisation can be done using offset or inkjet for colour and black and white prints, or with thermographic printing for black and white prints.

Available in white, it operates on **HF (High Frequency)** and comes **with MIFARE CLASSIC 1K EV1 S50 and ICODE SLIX chips**.

MARKETS

The LBoo8 is designed for proximity readings in **various sectors including logistics and asset management, inventory management, and access control**. Additionally, it can be applied to 125 KHz or UHF smart cards to add 13.56 MHz functionality.



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
ICODE SLIX	128 bytes - UID: 8 bytes	ISO 15693	Type 5 - tag compliant

Technical specifications

Application	Non-metal surfaces
Dimensions	85 x 54 x 0.43 mm
Material	Coated paper
Weight	0.5 g
Application method	Adhesive

Customisation

Colour	White
Type of printing and numbering	Colour and b/w: offset, inkjet; thermographic printing in b/w – other types on request

