

RFID HARD TAG HT071

MARKETS:



Industry



Logistics

COLORS:



Black

The HT071 is a robust RFID hard tag made from Nylon, a material that provides increased rigidity and resistance to tension, wear, and chemical agents. Rectangular in shape, this durable RFID tag **measures 78 x 21 x 11 mm** and is specifically **designed for application on metal objects, including those with narrow dimensions, via screw mounting**. Available in black, the HT071 operates on **UHF (Ultra High Frequency)**, supporting both European and US standards, and is equipped with the **UCODE 8 chip**.

Your logo can be added through pad printing or laser marking, with serialisation applied with high precision using laser technology.

MARKETS

Thanks to its IP68 rating, this tag offers excellent resistance to water and dust. This makes it ideal for use in **logistics and industrial asset management**, providing reliable identification for a wide range of metal assets



European frequency (EU) 868 MHz - US frequency 920 MHz

RFID features

Chip	Memory	ISO Standard
UCODE 8	0 bytes - TID: 12 bytes - EPC: 16 bytes	EPC Class 1 Gen 2
UCODE 8 US	0 bytes - TID: 12 bytes - EPC: 16 bytes	EPC Class 1 Gen 2

Technical specifications

Application	Metal surfaces
IP rating	68
Dimensions	78 x 21 x 11 mm
Material	Nylon
Application method	Adhesive/screws
Operating temperature	-40°C ~ +85°C
Storage temperature	-40°C ~ +120°C

Customisation

Colour	Black
Type of printing	Pad printing and laser printing
Type of numbering	Laser printing

