



HT068 is an RFID hard tag made of polycarbonate (PC), a thermoplastic material with high resistance to temperature changes and fire, with elevated hardness and stress resistance. Rectangular in shape, HT068 weighs about 19 grams and measures 54 mm x 36 mm x 12.5

mm. **Applicable to non-metal surfaces** using an adhesive backing or screws, it is available in **European and US UHF with the UCODE 8 chip**. Available in blue, it can be customised using a laser printer.

MARKETS

IP68-rated and resistant to strong jets of water and dust, this tag is designed for **supply-chain, inventory and asset-management projects in logistics and industry**.



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	Non-metal surfaces
IP rating	68
Dimensions	54 x 36 x 12.5 mm
Material	Polycarbonate
Weight	19.5 g
Application method	Adhesive or screws
Operation and storage temperature	-40°C ~ +85°C

Customisation

Colour	Blue
Type of printing and numbering	Laser technology

