

RFID HARD TAG HT086

MARKETS:



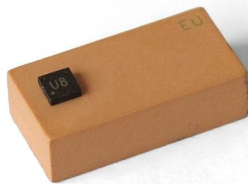
Industry



Logistics



Healthcare



COLORS:



Yellow

The HT086 is a durable **ceramic tag**, known for its hardness, low electrical conductivity, and high-temperature resistance. Rectangular, small, and thin, it measures just 10 x 5 x 3 mm, making it **ideal for insertion into confined spaces and for adhesive application on the surface of metal objects.**

This tag is available in yellow and operates on both **European and US UHF frequencies with the UCODE 8 chip**

MARKETS

The HT086 ceramic tag is designed for challenging environments. **It's suitable for logistics, asset tracking, and inventory management.** Importantly, it's engineered for data transmission in IoT (Internet of Things) applications, particularly within the consumer electronics and **healthcare sectors**



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 specification

Application	Metal surfaces
Dimensions	10 x 5 x 3 mm
Material	Ceramic
Application method	Gluing
Operating temperature	-40°C ~ +85°C
Storage temperature	-40°C ~ +120°C

Customisation

Colours	Yellow
----------------	--------

