

Ultra High Frequency Tag

UHF1-Tag1



Specification

Working Frequency : 860~928MHz
Reading Distance : Up to 10 meters for UHF1-10E
and UHF1-10F (Determined by the environment and reader)
Protocol : ISO18000-6C
Memory Capacity : 800 bits
Chip UID : 64 bytes
Storage Structure : EPC: 96 bits; TID: 96 bits; User : 512
bits; Password: 64 bits
Data Storage : 5 years (Only for chip)
Working Temperature : -30°C ~ 55°C
Storage Temperature : -10°C ~ 40°C
Storage Humidity : 40%-50% RH
Dimension : 85mm*54mm*0.8mm (error±0.06mm)
Packaging Process : Hot Laminating

Features

- High Safety
- High Reading Rate
- High Chip Sensitivity
- Flexible Storage Structure

Typical Applications

- Other Special Management
- Near-range Non-contact Identification
- Data Informatization Intelligent System Application