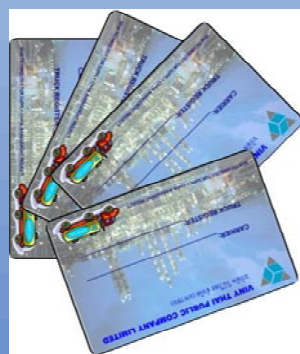


TUC-001: UHF Blank White Card

High Performance, Best in Market



TUC-001: UHF Blank White Card
(High Performance)



FEATURES

- High performance from reliable microchip quality
- International standard protocol, EPC Global Class 1 Gen 2
- Optional to create logo or serial ID by "laser engraving" technique, giving out a neat, clean and sharp characters.
- Available with mono color or 4 colors printing by customer design artwork

Technical Information

Size: 86*54mm

Material: PVC

Thickness: 0.84mm

Chip: Alien Higgs 3/ Higgs 4, Impinj Monza, NXP

Frequency: 860-960 MHz

Memory: EPC 96 - 480 bits/ User Memory from 512bits

Read-write times: 100,000 times

Working temperature: -20 to 70 degrees

Reading distance: up to 3 meters with Handheld Reader,
up to 6 meters with Fixed Reader

Protocol: ISO/IEC 18000-6C, EPC Global Class 1 Gen 2

Application: Production & Process Control, Traceability, Access Control
& Time Attendance, Asset administration, Parking Lot,
Vehicle Management, Personal Identification, Etc.

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