TI-HTG-001S
UHF RFID HANG TAG

High Performance for Vehicle Identification Applications

FEATURES

- 860 – 960 Mhz
- Great Read Performance
- Alien H3 Chip
- Long read range
- EPC C1/G2
- ISO 18000 6C

The **TI-HTG-001 Hang Tag** is a high-performance tag designed to mount on a vehicle's rearview mirror. The TI-HTG -001 Hang Tag utilizes utilizes an H4 IC chip that has a flexible memory architecture and provides for the optimum allocation of EPC and User memory. It is ideal for use in high performance/security applications, such as Secure Parking and Access Control.

Typical applications for this tag include Visitor Passes for Multi -Family Housing, Student/Faculty Parking for Universities, VIP Parking for Casino/Loyalty Programs, Employee Access Control, Fleet management and other critical vehicle tracking types of programs.

PHYSICAL SPECIFICATIONS:	
Width	3.5 inches
Length	4.75 inches
Weight	0.8 ounce

Infinity**RFID**, *Inc.*

Remove RFID Tag When Vehicle is in Motion
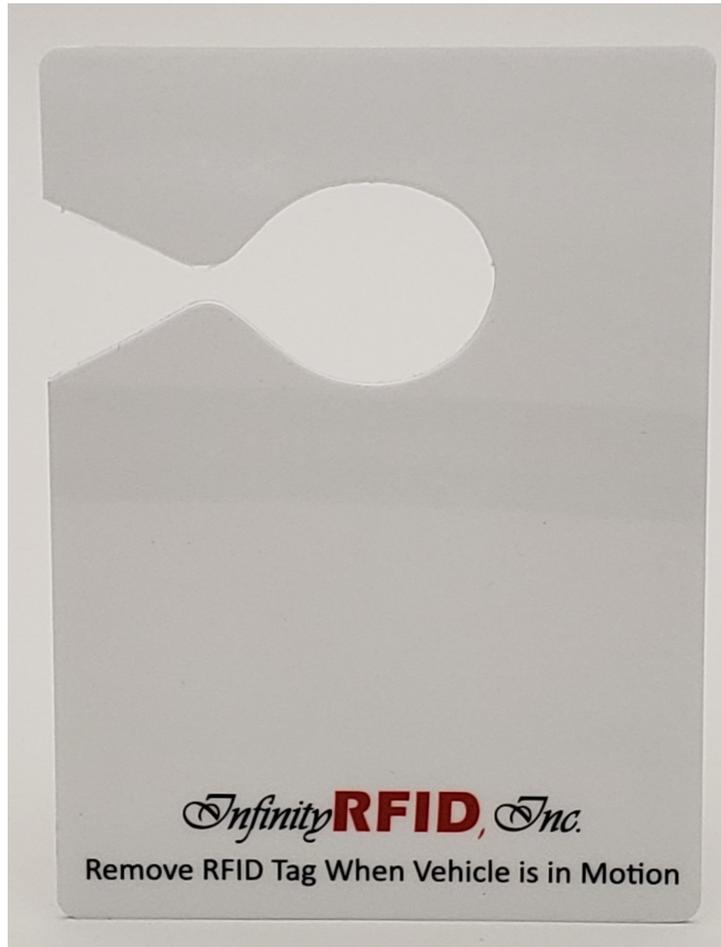
ENVIRONMENTAL SPECIFICATIONS	
ESD – HBM / CDM	+/- 3kV
Operating Temperature (Installed)	-40°C to +85°C (-40°F to 185°F)
Relative Humidity	30%-70%
Storage Temperature	-40°C to + 100°C (-40°F to 212°F)

Product	Part Number	Description
	TI-HTG-001	White UHF Hang Tag - 1 Piece with H4 Chip - 1 year warranty—25 Min Order Quantity

This product is available in exclusively through:

Infinity**RFID**, *Inc.*

www.infinityRFIDinc.com

818-923-5132