

UHF WINDSHIELD TAG

IDT WT 01







Tamper Proof

IP 65

UHF RFID

RFID UHF Windshield Tag IDT WT 01 is a passive tag that is designed to be attached to the windshield of vehicles. These tags are an essential part of parking automation as they are easy to use and offer a long reading range. They are also tamper-proof, ensuring that they cannot be removed or altered without authorization. With a reading range of up to 10m, these tags can be identified easily over a long distance, making them ideal for use in parking management systems. Additionally, the tags can be imprinted with customized information to meet the specific needs of different businesses.

PHYSICAL PARAMETERS

Dimensions	105mm x 28mm
Weight	5 g
Encasement / Material	PET
Packaging	Premium Plastic Packing

ENVIRONMENTAL SPECIFICATION

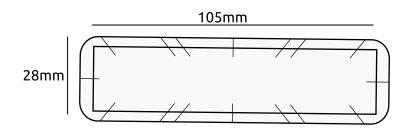
Operating Temperature	-40°C to +85°C
Storage Temperature	-40°C to +85°C
Chemical Resistance	Resistant To Chemical Solvent and Moisture
Shock & Vibration	MIL STD 810-G
Attachment	With 3M Adhesive
Sealing	IP 65

UHF PERFORMACE

Working Frequency	865 – 868 MHz / 902 – 928 MHZ
Standard Protocol	ISO/IEC 18000-6C, EPC Global C1G2
Chip Type	Alien Higgs-3 /4, Monza 4/4QT/5/R6/R6P, UCODE 7/8 chip
EPC Memory	Chip Dependent

TID Memory Chip Dependent Read Range Fixed Reader Up to 10 m (Reader & Chip Dependent) Read Range Handheld Reader Up to 5 m (Reader & Chip Dependent)

TAG DIMENSION





PERSONALIZATION

Customer Specific Encoding of EPC **Pre-Encoding**

Customer Specific Layout Including Logo, Text, Numbers, Barcode, etc. **Customized Printed**

ORDER INFORMATION

IDT.RF.T.WT01.BL (Blank) Part No.

IDT.RF.T.WT01.WP (With Print)



Automobile



Healthcare







Public Transportation



Transportation



















