



UHF Tag

A UHF Tag is a type of RFID tag that operates in the ultra high frequency range of 860 to 900 MHz. UHF tags can communicate with RFID readers and antennas using electromagnetic waves, and do not require line of sight. UHF tags can store data in four memory banks: EPC, TID, User, and Reserved. UHF tags can achieve long read ranges of up to 18 meters, and high data transmission speeds of up to 1200 tags per second. UHF tags are widely used in various applications such as inventory management, asset tracking, access control, and event management. UHF tags have different shapes and sizes depending on the antenna design and the IC type. UHF tags can also be designed to work on metal surfaces or in harsh environments.



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Specification

Tamper proof UHF Tag for Vehicle Windshield removable non sticker.	
Operating Environment Outdoor (IP65 rated) use.	
Frequency	860-900MHz
Material	ABS
Protocol	EPC Class 1 Gen 2
Memory EPC	96 bits
Operating Temperature	-40°C to 85°C
Dimension	108(L) x 24(W) x 6.1(H)mm



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Disclaimer : All pictures shown are for illustration purposes only. The actual product and color may vary due to product enhancement. The brief specification is mentioned and may change without prior notice. Please consult us before placing any order.