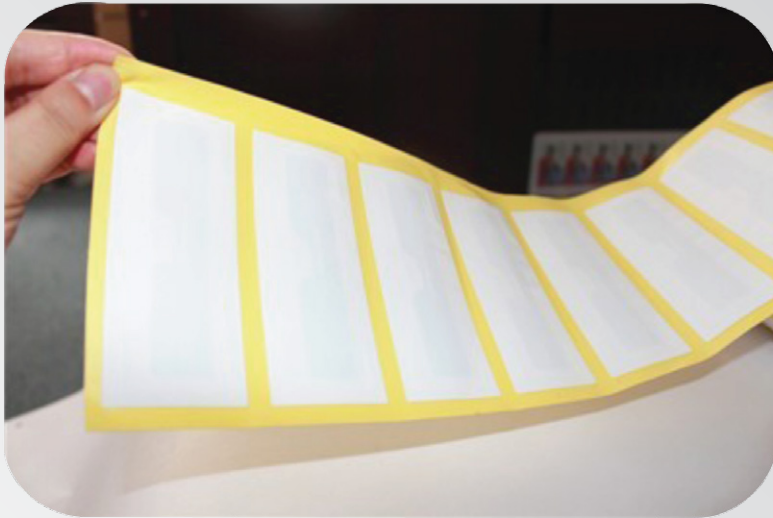


Vehicle Access Control



Label for windshields RFID BT-UHFWST

features:

- 1- General label: global operation from 860 to 960 MHz
- 2- EPC Class1 Gen2 standard.
- 3- The best solution for crystal surfaces, windshield application.
- 4- Allows logo printing, effective distance up to 10m.

Applications:

- 1- It can be attached to the car's windshield, and used for parking management.
- 2- It can also be attached to other crystal surfaces that have a good reading range.



Vehicle Access Control

Specifications:

Model	BT-UHFWST
Frequency	860~960MHz
Standard	ISO 18000-6C (EPC-Gen2)
Chip type	Alien H3
Memory	32bits TID, 96bits EPC, 512bit user memory
Work mode	Reading and recording
Reading distance	(1~10m)
Recording distance	(1~3m)
Data retention	10 years
Anti collision	Yes

Physical Features:

Dimensions	110mm*45mm*0.3mm
Material	Thermic paper, auto adhesive paper
Antenna material	Aluminum
Temperature	-10°C~+70°C
Humidity	≤80%
Packing	200pcs/box
Weight	1±0.05kg/box