

VTURS01

BayLan RFID Vehicle Tags UHF for Bumber / License Plate WITH 3M Adhesive

ABS UHF Anti Metal RFID Tag can stick on a trailer, a car or a truck, pallet, or other metal surface tracking and access control. It has strong glue, which can stick very strongly on the metal surface. It has two holes on both sides. It can attach to metal surface by two screws, easy and durable for outdoor use.



SPECIFICATIONS:

- Standard Protocol : ISO 180000-6C (EPC GEN2)
- Working Frequency : ISM 902 ~ 928MHz
- Read/Write Endurance : 100,000 times
- Chip : Alien/higgs3
- Memory capacity TID area : 64Bits
- EPC area : 96Bits
- User area : 512Bits
- Password : 32Bits
- Writing Speed : 15pcs/sec
- Tag material : ABS material
- Reading Range : 6-15m(depends on the reader & Working environment)
- Size (mm) : 135 x 21 x 13+2
- Operation Temperature : -20°C~+80°C

ADVANTAGE:

- Designed for outdoor use
- Strong impact resistance
- Identification up to 15m
- Passive battery free tags
- Highly chemical resistant
- Water and shock proof
- EPC Gen 2 compatible
- High performance on metal & non-metal surfaces

APPLICATIONS:

- Intelligent Traffic, Car Control, Vehicle license plate Management
- Custom Border-Crossing, Parking Lot, Automatic Weighting
- Logistics such as Container, Pallet & Asset Management
- Ticketing, Access Control
- Pharmaceuticals such as Medical Waste Management

Specifications are subject to change without prior notice with advancement in technology.