License Plate Tag, PC version



Ultra High Frequency 865 - 928 MHz Global Passive Transponder



Protocol EPC Gen 2 V2/ISO 18000-6C Data transfer rate Up to 640 Kbps Frequency band UHF 865 – 928 MHz **Physical Characteristics:** Dimensions (L x W x H) 380 x 120 x 14mm Weight 145g **Environment:** ESD Voltage Immunity(For chip) ±3KV Operating Temperature -40~85°C Storage Temperature -40~100°C Relative Humidity 90% Water proof IP67 Tag Memory & Security:

User memory	512 Bits
EPC memory	96 Bits
Access password	32 Bits
Kill Pass word	32 Bits
EEPROM data retention	10 Years
EEPROM write endurance	100,000 cycles @ 25°C
Unique TID	Yes
Password Authentication	Yes
Read lockable memory	Yes