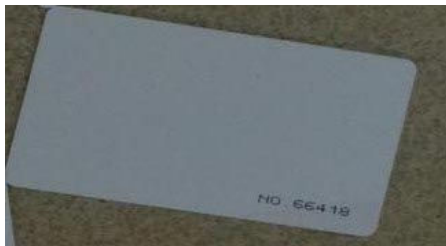


UHF card

- Material: PVC,PET
- Frequency: 860~960MHz
- Storage capacity: The only TID 64bit, 96/240bitEPC, 512bit User Area
- Reading Distance: 3M~10M stable reading(depending on the reader design)
- Write Endurance(cycles): More than 100,000
- Data Retention: 10 years - Dimensions: 85.6 * 54* 0.8mm - Weight: 7.5g
- Operating Temperature: -10°C to +70°C - Storage Temperature: -10°C to +70°C
- Applications: Vehicle management, personnel management, etc.



UHF Sticker

Size 110*40*0.3mm Inlay Material PET+AL

Packaging Material PET Standard / Protocol EPC CLASS1 GEN2/ ISO 18000-6C

Amount 100pcs/bag

Operating Frequency

FCC (USA) 902MHz~928MHz

ETSI (EU) 865.6MHz~867.5MHz, 896.85MHz

MIC (Korea) 910MHz~914MHz

SRRC-MII (P.R China) 920MHz~925MHz

OPEN' (Custom) 860~960MHz

Performance

Memory 512bits

Chip Alien Higgs-3

Operating Mode Read / Write, preset via software,average less than 10ms/64bits for single card reading. Reading Distance 8~18M (Depend on reader and environment)

Environment parameters

Operating Temp. -30~+80 (Celsius)

Storage Temp. -40~+120 (Celsius)

