

DS-K7M102-M

Passive High-Frequency RFID Card



The DS-K7M102-M passive high-frequency RFID card compact design makes it easy to carry. It can be used for identity verification and access control.

Available Models:

DS-K7M102-M

- Safety Encrypted Chip
- Read/Write Card
- Data Transfer Speed up to 106 Kbps

Specifications

DS-K7M102-M	
System Parameters	
Protocol	ISO14443A
Frequency	14.2 to 14.6 mhz
Data Transfer	106 kbps
Content	1024 bits
Storage Structure	16 sector
Working Temperature	14° F to 122° F (-10° C to 50° C)
Storage Temperature	-13° F to 149° F (-25° C to 65° C)
Write Times	0.1 million times
Data Storage Time	10 years
Card Read Distance	0.79" to 1.57" (2 to 4 cm)
Cover	1.02" x 1.97" x 0.16" (26 mm x 50 mm x 4 mm)
Material	PVC, AB glue