

DS-K7M102-M M1 Non-Contacting IC Card

114-182B

Designed with the PVC and AB glue, the IC card contains a small shape, which is convenient to hand on the keychain. The card adopts ISO14443 Type A standard to communicate and its data transfer rate is 106 Kbps (for read and write). The card can be applied in the scenarios of enterprises, shops, and other security places for person identity recognition.



Available Model

DS-K7M102-M



Specification

Model	DS-K7M102-M
Material	PVC, AB glue
Communication protocol	ISO14443A
Data transfer rate	106 Kbps
Data storage	1024 bit (Read/Write)
Storage structure	16 sectors (4 blocks per sector)
Working temperature	-10 °C to 50 °C (14 °F to 122 °F)
Storage temperature	-25 °C to 65 °C (-13 °F to 149 °F)
Reading distance	0 cm to 4 cm
Write endurance	10,000 times
Data retention	10 years
UID	4 byte
Dimensions	26 mm × 50 mm × 4 mm (1.02" × 1.97" × 0.16")



Innovative Electronic Solutions
www.ness.com.au



NSW Ph 02 8825 9222
sales@ness.com.au

VIC Ph 03 9875 6400
nessmelb@ness.com.au

QLD Ph 07 3399 4910
nessbris@ness.com.au

WA Ph 08 9328 2511
nessper@ness.com.au

SA Ph 08 8152 0000
adelaide@ness.com.au