

Proximity EM (125Khz)/Mifare(13.56Mhz) Fobs/Tags/Cards

SD3/SDC3



Thickness: 4.2mm

SD2



Thickness: 6.5mm

SDF4/SDF4C



Thickness: 4.0mm

SD8/SDC8



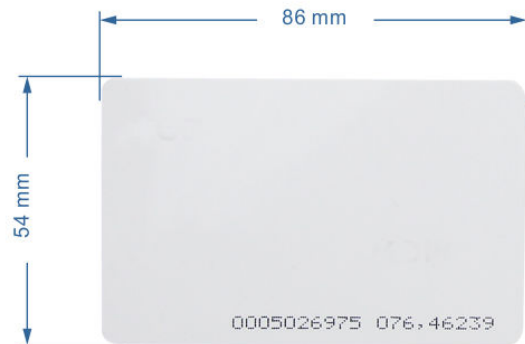
Thickness: 8.1mm

SD4



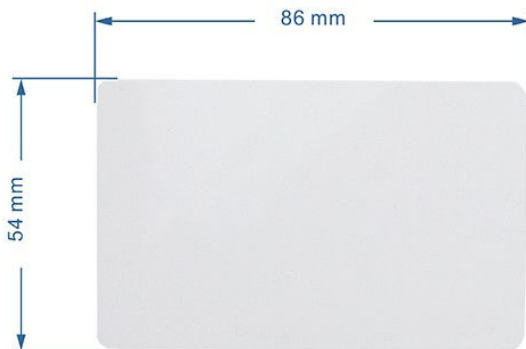
Thickness: 1.8mm

SD5



Thickness: 0.8mm

SC6



Thickness: 0.8mm

Key fob is a small security hardware device with built-in authentication used to control and secure access to network services and data.

It could be made of ABS and leather. The tags are available with broad range of RFID technology, from low frequency 125KHz to high frequency 13.56MHz, thus it provides an optimal solution for different RFID applications. We accept the OEM manufacturing of RFID smart key fob.

It could be widely used in access control, attendance control, identification, logistics, industrial automation, tickets, casino token, membership, public transportation, e-payment, swimming pools and laundry, etc.

ISO Proximity cards: PVC/PET/ABS/PETG

Read Range: 1-10cm (Depends on readers)

International Protection: IP67, IP68

Operating Temperature: -10 to 50°C

125 Khz:

1. H4100 (EM4100), H4120 (EM4102), EM4450, TK4100,
2. T5577, Hitag1, Hitag2, HitagS

13.56 Mhz:

MIFARE® Classic 1K, MIFARE Classic® 4K, MIFARE Ultralight®, Ntag203/213/215/216.

QC:

Every tag will be carefully checked by machine or manual work before dispatched.

Packaging: Standard Package for SD3,SD2, 100pcs/bag. SDF4,SD8 50pcs/bag.
SD4 thick cards: 100pcs/box. SD5/SC6 thin cards: 200pcs/box

