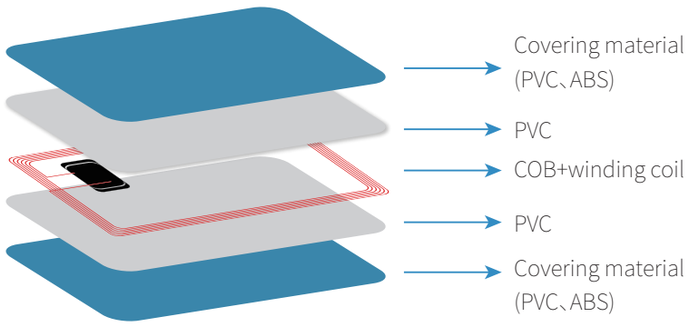
Blank 13.56MHz UID Changeable Card- spec sheet

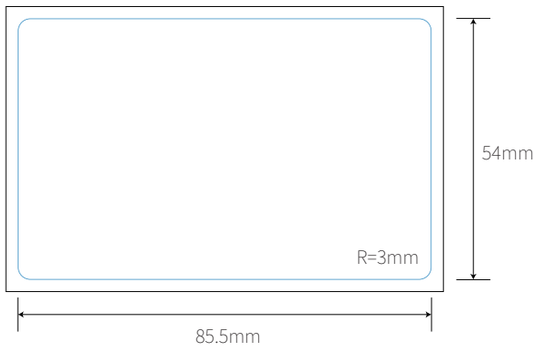
Blank 13.56MHz UID Changeable Card is commonly made of PVC material, and the standard size is CR80 (84*54*0.8mm). It works exactly like the MF S50 or F08 card, with 16 Sectors and 4 Blocks each Sector. What makes it special is its Sector 0 Block Zero, known as Manufacturers Block, where the Chip UID is stored, can be reprogrammed to any UID you wish.

Parameters

Item	Blank UID Changeable Card	Color	Customizable	Working Temperature	-25°C to 65°C
Material	PVC、ABS	Size	Custom	Data Retention Time	10 years
Chip	UID	Reading Distance	0~10 cm	Craft	Logo or number printing, Bar code, QR code, etc.
Frequency	13.56 MHz	Write Endurance	100000 times	Memory	1k
Protocol	ISO14443A	Printing Options	Silk-screen printing, Laser Engraving, CMYK full color, Pantone, etc.		

Dimensional Diagram





Feature

- Fully compatible with the M1 1k card
- User definable access conditions & password for each memory block
- Organized in 16 sector with 4 blocks of 16 bytes each (one block consists of 16 byte)
- 0 Sector 0 block can be modified many times
- Exquisite in craftsmanship, smooth and without burrs, no indentation.
- Affordable, high quality, and support customization.
- Operating frequency of 13.56MHz
- Block 0 writable rfid card
- Perfectly work with NFC ACR122U reader-writer

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Available chips

HF 13.56 MHz Chips

Chip Name	Protocol	Capacity	Frequency
Ntag213	ISO14443A	180 byte	13.56 MHz
Ntag215	ISO14443A	540 byte	13.56 MHz
Ntag216	ISO14443A	924 byte	13.56 MHz
MIFARE Classic 1K	ISO14443A	1 KB	13.56 MHz
MIFARE Classic 4K	ISO14443A	4 KB	13.56 MHz
MIFARE Ultralight EV1	ISO14443A	80 byte	13.56 MHz
MIFARE Ultralight C	ISO14443A	192 byte	13.56 MHz
ICODE SLIX	ISO15693	1024 bits	13.56 MHz

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