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NFC □□□ □□ □□:

□□□:	NFC □□□ □□
□□:	PVC, PET
□□:	85.5*54*0.84mm, □□□ □□, □□□ □□
RFID □:	LF/HF/UHF □
□□:	ISO14443A, ISO15693, ISO7814, ISO7815, ISO18000-6C □
□□:	CMYK □□□ □□, □□□ □□, □□ □□
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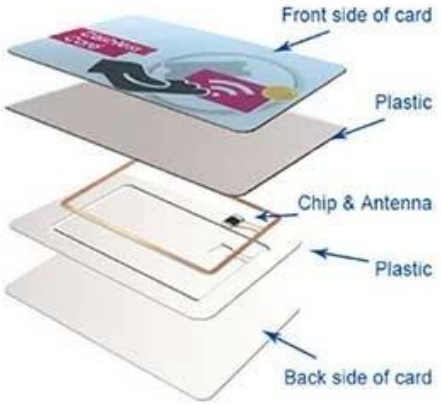

Chip type	Protocal	Capacity	Anti collision	Function
NTAG® 213	ISO14443A	180 Byte	NO	Read/write
NTAG® 215		540 Byte	NO	
NTAG® 216		924 Byte	NO	
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MIFARE Classic® 1K	ISO14443A	1KB	NO	Read/write
MIFARE Classic® 4K		4KB	NO	
MIFARE Ultralight® EV1		640 Bit	NO	
MIFARE Ultralight® C		1184 Bit	NO	
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MIFARE and MIFARE Ultralight® are registered trademarks of NXP B.V. and are used under license.				
MIFARE Plus® 1K	ISO14443A	1KB	NO	Read/write
MIFARE Plus® 2K		2KB	NO	
MIFARE Plus® 4K		4KB	NO	
MIFARE and MIFARE Plus® are registered trademarks of NXP B.V. and are used under license.				
MIFARE® DESfire® EV1 2K	ISO14443A	2KB	NO	Read/write
MIFARE® DESfire® EV1 4K		4KB	NO	
MIFARE® DESfire® EV1 8K		8KB	NO	
MIFARE® DESFire® are registered trademarks of NXP B.V. and are used under license.				
ICODE® SLIX	ISO15693	1KB	Yes	Read/write
ICODE® SLIX-S		2KB	Yes	
ICODE® SLIX-L		512 Bits	Yes	
ICODE® SLIX-M		1KB	Yes	
ICODE® are registered trademarks of NXP B.V. and are used under license.				

Magnetic stripe

Signature panel

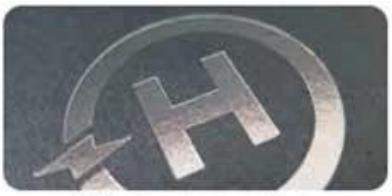
Scratch panel

Variable barcode

Embossed number

QR code

Gold stamping



Silver stamping

Hologram logo

Glossy/Matte surface

Frosted surface

UV printing

Hole punch

Gold/Silver bottom

Die cut