Product	Chip Card		
Material	PVC, PET, PETG		
Size	CR80 86*54mm, or customized		
Thickness	0.84mm		
Chip	SLE5542, SLE5528, FM4442, FM4428, AT24C02, AT88SC, etc		
Options	Silkscreen printing Full color offset printing on both sides Magnetic stripe: 3000e, 27500e, 40000e Barcode printing: jet dot printing/thermal transfer printing Signature panel Encoding Enbossed number		

Types & Features:

Infineon	SLE5542(4442) SLE5528(4428)	256 Byte 1k Byte	Memory with logical encryption Memory with logical encryption
Shanghai Fudar	FM4442(SLE4442	(Compatible) 256 Byte (Compatible) 1k Byte	Memory
	ISSI88SC1604	16K bits	logical encryption card
ISSI	ISSI24C16	2048 bytes	non-encryption card, can read and write
	ISSI24C01	128 bytes	non-encryption card, can read and write
	ISSI24C64	819 bytes	non-encryption card,can read and write
	AT24C01A	128 byte	non-encryption card, can read and write
	AT24C04	512 bytes	non-encryption card, can read and write
	AT24C16	2048 bytes	non-encryption card, can read and write
Atmel	AT24C64	8192 bytes	non-encryption card, can read and write
	AT88SC102	1024 bits	logical encryption card
	AT88SC1604	16K	-
	AT88SC1608	16K bits or 2K bytes	-