

Specifiche della Smart Card RFID:

Frequenza	LF (bassa frequenza): 125 KHz
	HF (alta frequenza): 13,56 MHz
	UHF: 860 ~ 960 MHz
Chip disponibili:	LF: T5577, EM4200, EM4305, EM 4450, TK4100
	HF: Mifare S50, Mifare S70, Mifare DESFire (2k 4k 8k),Mifare Ultralight,Mifare Ultralight C,Mifare Plus S(2k 4k) Mifare Plus X(2k 4k),I-CODE SLI-2, I-CODE SLI-S,TI2048,FM11RF08,FM1208,FM 1204,FM1216, FM12DE32 , ISSIM1
	UHF: Higgs-3, Monza
Materiali:	PVC/ANIMALE DOMESTICO/ABS
taglia:	L85.5 *W54* T0.84mm
Stampa:	Stampa offset: CMYK, colori Pantone; Serigrafia: Colore metallico / Argento, Colore oro / Stampa digitale ; Stampa di sicurezza.
Accessori	A. Stampa a colori argento/oro. B. Banda magnetica. C. Codici a barre. D. Pannello per le firme. E. Stampa del numero di serie F. Incisione laser G. goffratura, H. Stampa a caldo/ologramma
Applicazione	Carta di controllo accessi; Carta di parcheggio; chiave della porta ecc; Identificazione; Carta d'identità personale/studente; tessera scolastica; Biglietto per eventi; Trasporto pubblico; medico/sanitario; Carta fedeltà; Tessera club, tessera VIP, tessera sconto, tessera punti...
Resistenza	100000 volte

Crafts



Barcode



golden Hot Stamping



Embossed Numbering



Epoxy



UV Coating



Signature Panel



Silver Hot Stamping



Hologram



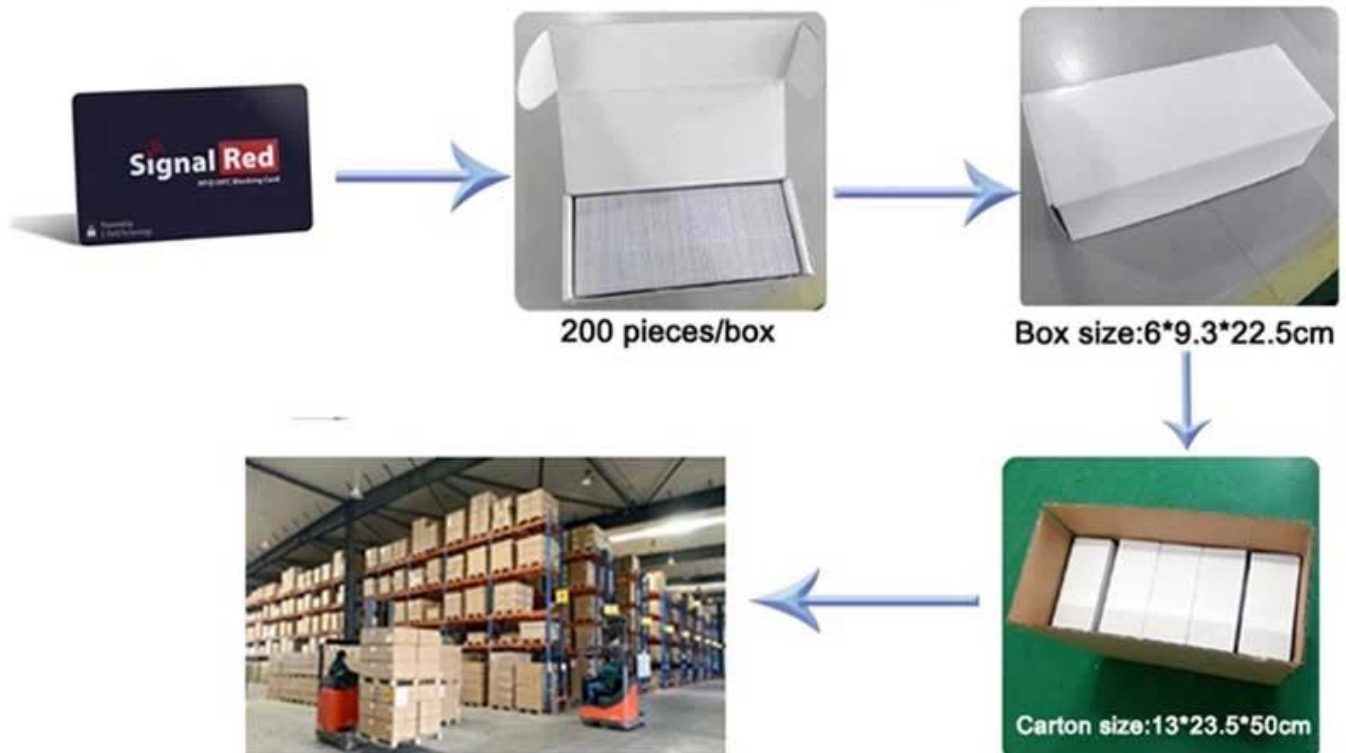
Scratch Panel



Magnetic Stripe

Package

200 pieces /white box---10 boxes/carton(2000pieces)/carton,24kg/carton



Processo di produzione di smart card RFID:



Il nostro servizio di produzione di smart card rfid mf classic rfid:

SGS

Test Report No. CH40219800001 Date: 27 Dec 2018 Page 2 of 8

Test Results:

Test Method:

Specimen No.: S00 Sample ID: Description: CH40219800001 (1000 cards)

Remarks:

- (1) 1 sample = 1 card = 1000 cards
- (2) N/A = Not Detected / Not Applicable
- (3) Y = Yes / Required

Detected Analysis & Test Results:

Test Method:

- (1) CH40219800001: determination of Content of CH40219800001
- (2) CH40219800001: determination of Content of CH40219800001
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SGS Test Report



ISO9001 - 2008 Certificate

Production line name	Monthly output (pieces)	Machines
PVC Card Production Line	40,000,000	1pc CTP machine 2pcs Heidelberg offset printing machines 12 sets of compounding machines
Antenna Production Line	30,000,000	2pcs roll to roll printing machines 3pcs compounding machines 3pcs machines for erosion and engraving
RFID end product production line	8,000,000	3pcs reversed assembling machines 3pcs compound die cut machines 8pcs laminating machines