

RFID Smart Card Specifications:

Frequency	LF(Low Frequency): 125KHz
	HF(High Frequency): 13.56MHz
	UHF:860~960MHz
Available Chips:	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
Materials:	PVC /PET / ABS
size:	L85.5 *W54* T0.84mm
Printing:	Offset printing : CMYK , Pantone Colors; Screen printing : Metellic color / Silver, Gold color / Digital printing ; Security printing.
Accessories	A. Silver / Gold color printing. B. Magnetic Stripe. C. Barcoding. D. Signature Panel. E. Serial number printing F. Laser engraving G. Embossing, H. Hot stampint / Hologram
Application	Access Control card; Parking card; door key card ect; Identification; Staff / Student ID card; school card; Event ticket; Public Transportation; Medical / Health Care; Loyalty card ; Club card,VIP card, discount card, point card ...
Endurance	100000times

Crafts



Barcode



golden Hot Stamping



Embossed Numbering



Epoxy



UV Coating



Signature Panel



Silver Hot Stamping



Hologram



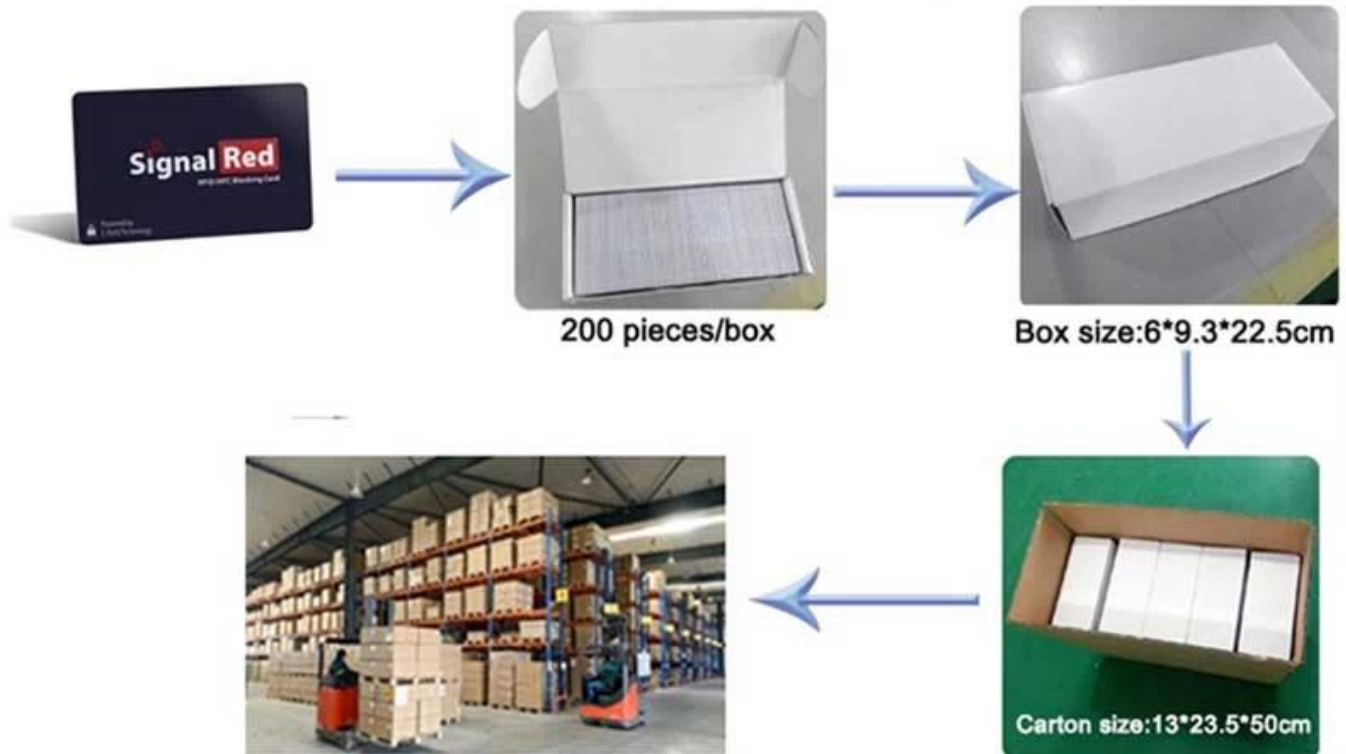
Scratch Panel



Magnetic Stripe

Package

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



RFID smart card production process:

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