

The T5577 card has a wake response function, a stable read-write performance, normal mode and E5550 / E5551, and an extended mode. As a typical low frequency, encryption, read-write card, T5577 card has a great application prospect in the market. The T5577 chip can also be packaged into various types of card.

Due to its unique chip and stable performance, and good encryption performance (multilevel authorization), so it is mainly suitable for proximity smart door locks, channel system, attendance system, identification, property identification, process control, parking, logistics, animal identification, industrial automation, meeting attendance, electronic tags, supermarkets, warehouse management, personnel management, security systems, etc.

Product Specification:

Item:	t5557 programmable rfid card for access control
Material:	PVC, PET, ABS
Surface:	glossy, matt, frosted
Size:	standard credit card size 85.5*54*0.84mm, or customized
Frequency:	125 khz
Chip type:	t5557
Printing:	silk screen and CMYK full color printing, digital printing
Available crafts:	-preprinting: CMYK full color & silk screen -signature panel -magnetic stripe: 3000OE, 27500E, 40000E -barcode: 39, 128, 13, etc -numbering: inkjet, Thermo printing, laser printing -encoding
Leadtime:	7-9 working days
Package:	200 pcs/box, 10 boxes/carton, 14 kg/carton
Shipping way:	by express, by air, by sea
Price term:	EXW, FOB, CIF, CNF
Payment:	by L/C, TT, western union, paypal, etc
Monthly capacity:	8,000,000 pcs / month
Certificate:	ISO9001, SGS, ROHS, EN71
Company brand:	Chuangxinjia

Our QC system before delievery out:

- First, QC checking: chip flip with PET material named inlay 1, there is the first QC checking.
- Second, inlay1 Laminate with PVC surface material.
- Third, with printing material+inlay, before punching one by one, there is a whole QC checking.
- Four, finished and punched before delivery out.
- Five, before forward pick up the cargo, checking the package and keep good image.