

TK4100 RFID 125kHz



RFID NFC

RFID Radio Frequency Identification technology used for identification and tracking of objects.

UHF Ultra High Frequency RFID technology used for long-range identification.

NFC Near Field Communication technology used for short-range communication.

NFC applications include contactless payments, data exchange, and access control.

RFID	LF 125KHz TK4100 EM4100 EM4200 EM4305 T5577,5200 ETC HF 13.56MHz FUDAN F08 NFC UHF 860-960MHz H3 Impinj Monza
local	LF ISO11784/ 785 HF ISO14443A/ 15693 UHF ISO18000-6C
Size	85.5 * 56* 0.84MM
Capacity	64 144 504 888 1K 128 ETC
Material	PVC
Quantity	≥100000
Frequency	LF / HF 1-5cm UHF 1-10cm
app	ETC
Material	silKSCREEN.
Application	QR ETC
URL	URL
Dimensions	39x27x7cm 50x25x22cm
Quantity	200pcs / 500PCS / CTN
Weight	35.kg / ctn









Packing & Delivery



Packing

with or without polybag separate package

200pcs/ box, 180pcs/bag, 150pcs/bag

25boxes/carton, 16boxes/carton, 6boxes/carton or as required



Shipping

We have different shipping options available for your choice

International door to door Express

By Air(Faster and Cheaper for large order)

By Ship(Cheapest shipping way)

Our Service

1° 24 hours customer service

2. Professional product photography and product description

3. OEM / ODM service

4. Fashion Design / Reusable

5. Quality control

1. Sample making

2. Production

3. Quality control

6. Delivery time 1~5 days / 7~30 days

7. Payment: T / T / Paypal / Ali

8. Shipping: DHL / FedEx / TNT / UPS / EMS / Sea / Air Forwarders

ACM Goldbridge

ACM Goldbridge 2. Quality control

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