

RFID NFC PVC
13.56MHz MIFARE EV1 1K/4K

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RFID □□□ NFC

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အထွေထွေ (ပုံစံကဏ္ဍ အတွင်း၌ ပြည့်စုံစီမံခန့်ခွဲမှု) ကို ဖော်ပြသော အချက်အလက်များကို အောက်ဖော်ပြပါ အချက်အလက်များနှင့် မှည့်ဆိုနိုင်ရန် အချက်အလက်များကို ထည့်သွင်းရန် လိုအပ်သည်။

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RFID	LF(125KHz): TK4100, EM4100, EM4200, EM4305, T5577, 5200 e tc HF(13.56MHz): Fudan F08, NFC RFID, Proximity UHF(860-960MHz): H3, Impinj Monza, EPC C1G2
Frequency	LF: ISO11784 /785 , HF: ISO14443A /15693 , UHF: ISO18000-6C
Size	85.5*56 *mm or smaller, can be customized
Data capacity	64Bit, 144byte, 504bye, 888byte, 1K bits, 128byte, ect
Interface	Barcode, RFID, ABS, Proximity, etc. can be customized
Minimum quantity	≥100000 pieces
Read range	LF/HF: 1-5cm, UHF: 1-10m (depends on reader power and antenna)
Application	Access control, inventory management, asset tracking, supply chain management, etc.
Customization options	
Material	Can be kscreen, aluminum, stainless steel, etc.
Printing	Barcode, QR code, logo, text, etc.
Connectivity	URL, Bluetooth, Wi-Fi, etc.
Packaging	
Dimensions	Standard: 39x27x7cm, Custom: 50x25x22cm
Weight	200 g/piece, 5000 g/crate
Lead time	35 days after payment





00011451

0001297626 019.52442

0007783785 118



UHPPOTE 0012313629 187.58397



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

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2)

3) _____ 2-3 _____

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7. $\frac{1}{x^2} = x^{-2}$. Differentiate both sides with respect to x : $-2x^{-3} = \frac{d}{dx}(x^{-2})$, $-\frac{2}{x^3} = -\frac{2}{x^3}$.

8. : , , , , , ,

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ACM

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