

RFID

pvc

36 * 25 ; 350 * 15

LH/125 ; HF/13.56 m h z

ISO 14443A/15693

-LF(125KHz): TK4100 EM4200 ATA5577

-HF(13.56MHz): NXP Ntag213 Mifare S50 NXP C EV1 desfire 512

rfid

UID

3-10

RFID

100 pc/OPP 10 bags/CNT, I.E 1000pcs/

9-12

express(DHL, FEDEX)

EXW FOB CIF CNF

TT

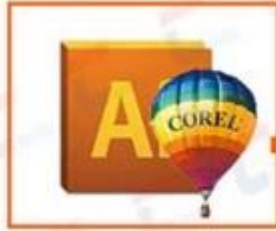
ISO9001-2008 SGS ROHS EN71

RFID 500

RFID



Production process



1.Design confirm



2.Chip bonding



3. Printing



4.Matching &Compounding



8.Strip printing



7. Fabric strip producing



6. Testing & QC



5.Diecutting



9. Stringing



10.Final QC



11.Packing



12.Delivery

RFID

Popular applications of Fabric RFID Wristbands



Related Products



1.NFC Stickers



2.NFC Epoxy Tags



3.Silicone Wristbands (Adjustable Type)



4.Silicone Wristbands (Full Sealed Type)



5.Woven NFC Wristbands



6.NFC Keyfobs



7. NFC PVC Tags



8. Anti-metal Stickers

Office

3,000 m² office, 180+ sales trustable team supporting you!



Factory

7,000 m² clean work shop, more than 500 staffs, strict QC system, full set of advanced machines for all kinds of crafts production, ensuring each order will be taken cared fast and well.



RFID 技术广泛应用于各种行业，如物流、零售、制造业等。RFID 技术可以实现物品的自动识别和追踪，提高效率和准确性。

RFID 技术还可以用于库存管理、供应链管理、防伪溯源等方面。RFID 技术可以实现对物品的实时监控和追踪，确保供应链的安全和稳定。

RFID 技术还可以用于人员管理、考勤打卡等方面。RFID 技术可以实现对人员的实时监控和追踪，提高管理效率和准确性。

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