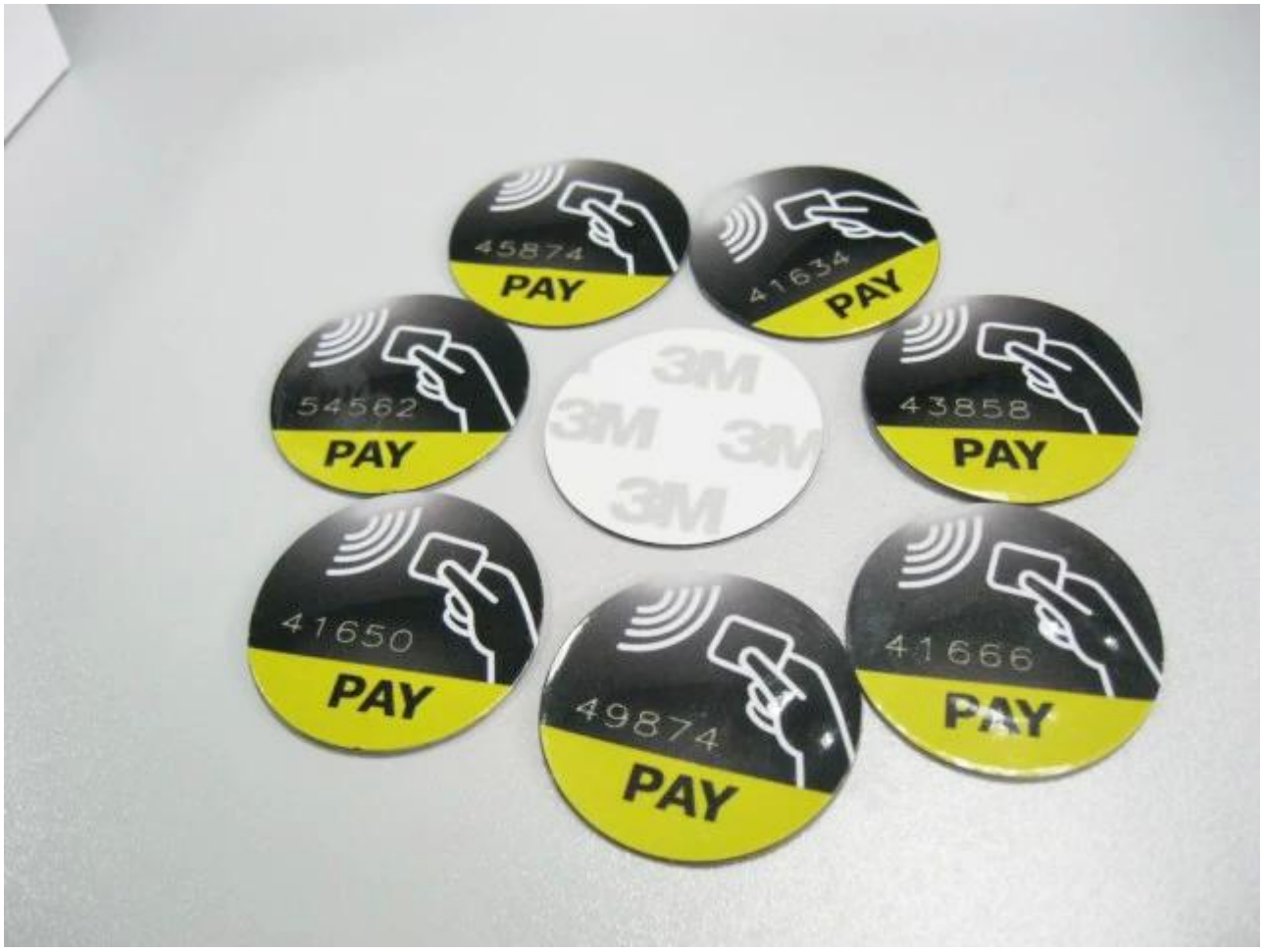
Product Description of hot sale 13.56mhz rfid tags

Material: Paper, PET, PVC, etc.
Size: 35*35mm or to be customized.
Thickness: 0.4-0.5mm or 0.8-1mm, or customized.
Frequency: HF:13.56Mhz.
Protocol: HF: ISO14443A.
Available Chip: NXP Ntag213, Mifare S50, NXP Ultralight, NXP Ultralight C, Broadcom Topaz 512 etc.
EPPROM: 64 bytes, 192 bytes, 144 bytes, 512 bytes, 1k bytes etc. Different chips of different EPPROM.
Reading distance: LF/HF:3-10cm.
Crafts available: Printing, serial number, barcode, and so on.
Application of NFC Tag/NFC Sticker/NFC Label:
NFC mobile payment, NFC electronic intelligence posters, Electronic ticket, production identification, NFC electronic sign in, Mobile name cards, library management, entrance access, or expense, and so on.
Monthly capacity: 6,000,000 pcs/month.
MOQ of NFC Tag/NFC Sticker/NFC Label: 500 pieces.
Certificate: ISO9001-2008,SGS,ROHS,EN71.
Packing of NFC Tag/NFC Sticker/NFC Label: In roll or in single pieces, upon clients' request.
Single Piece Package: 100 pcs/Bag, 10 Bags/Box, 20 Boxes/Carton.
Roll Package: 2000 pcs/Roll, 3000 pcs/Roll, 5000 pcs/Roll, 1-3kg/1000pcs or on your demand.
Delivery date: 6-7 working days for 10K after order confirmation.
Shipping way: by express(DHL,FEDEX), by air, by sea.
Price term: EXW,FOB,CIF,CNF etc.
Payment term: pay by TT,western union,paypal,etc.

Product Picture of hot sale 13.56mhz rfid tags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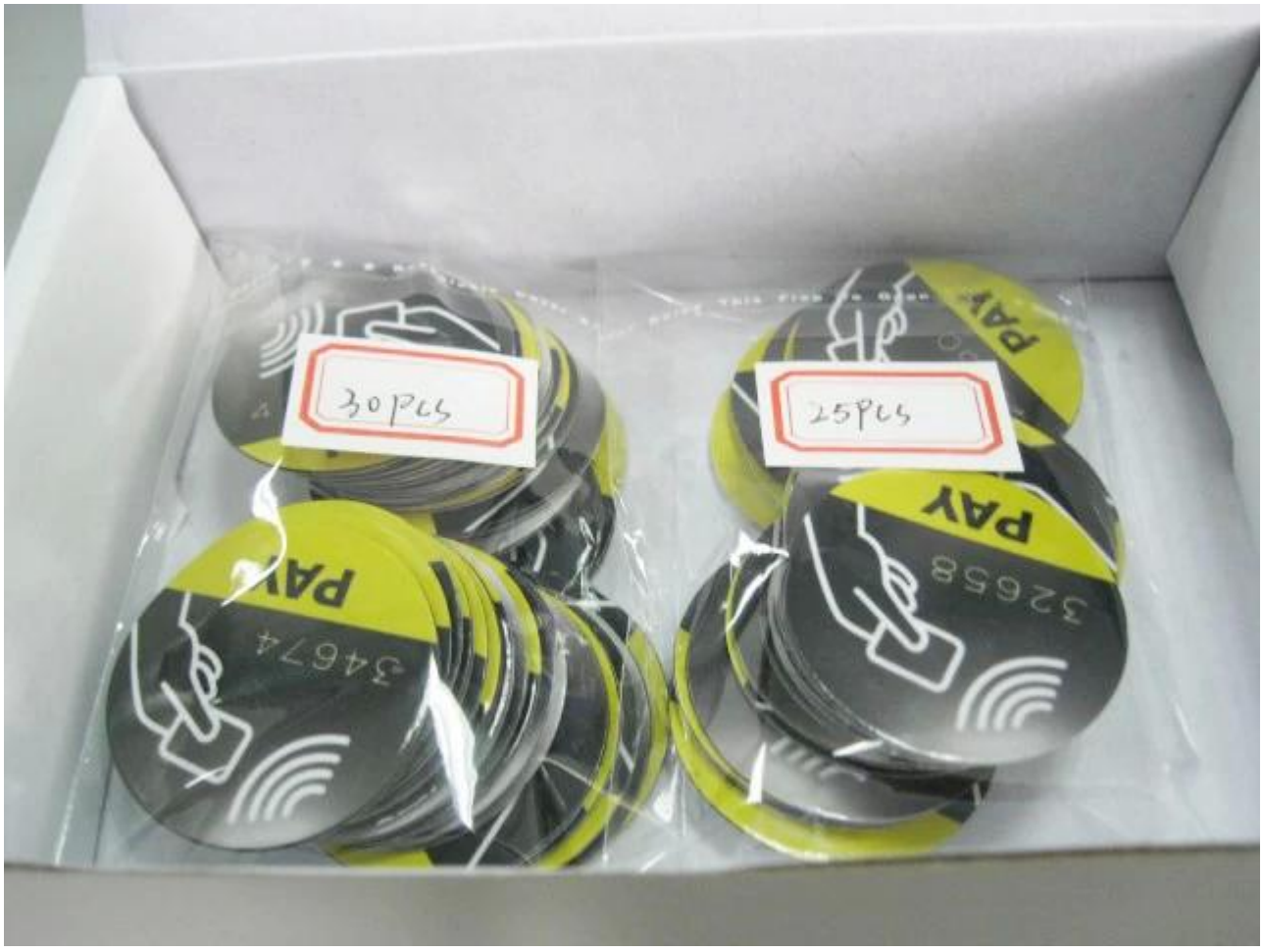
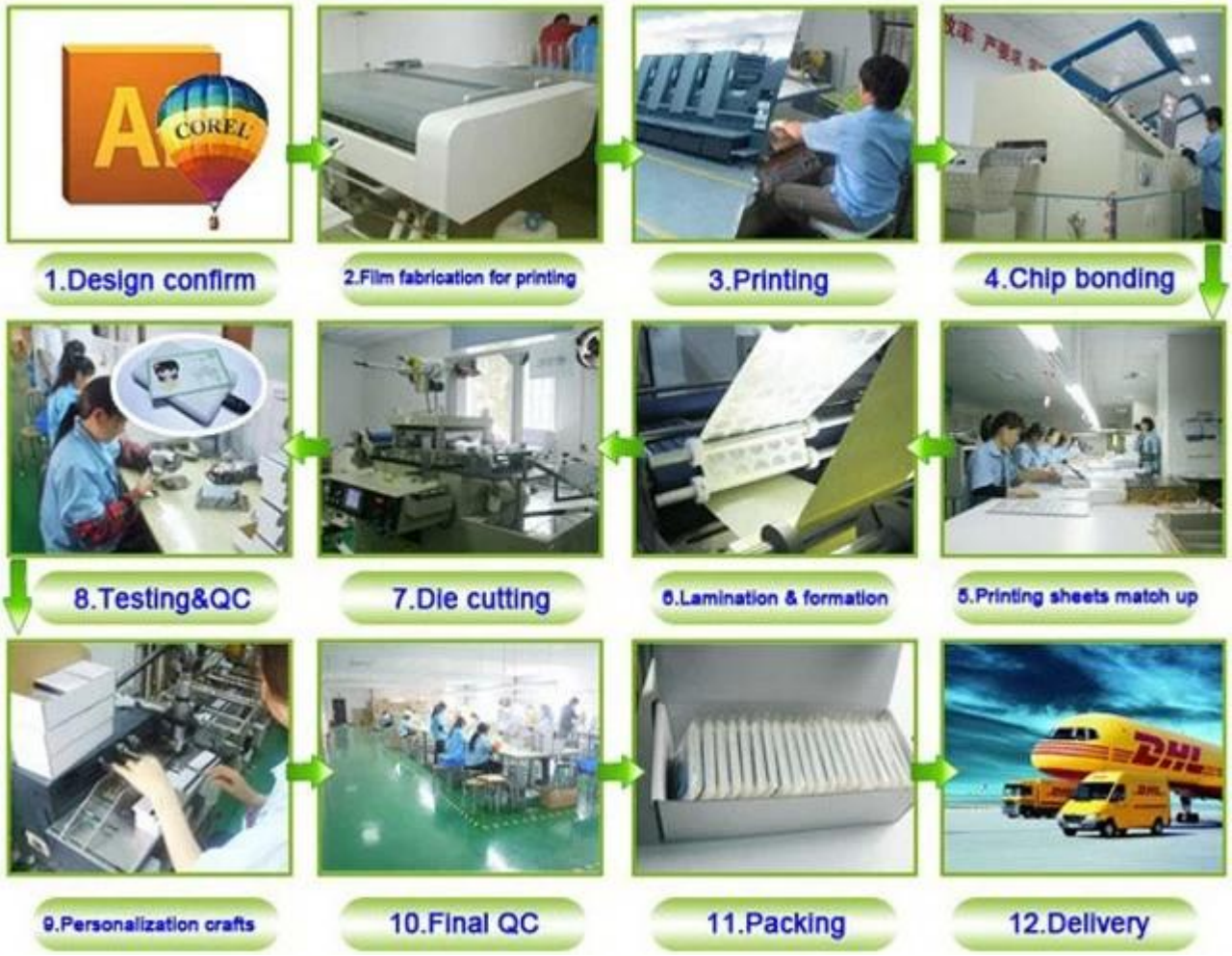
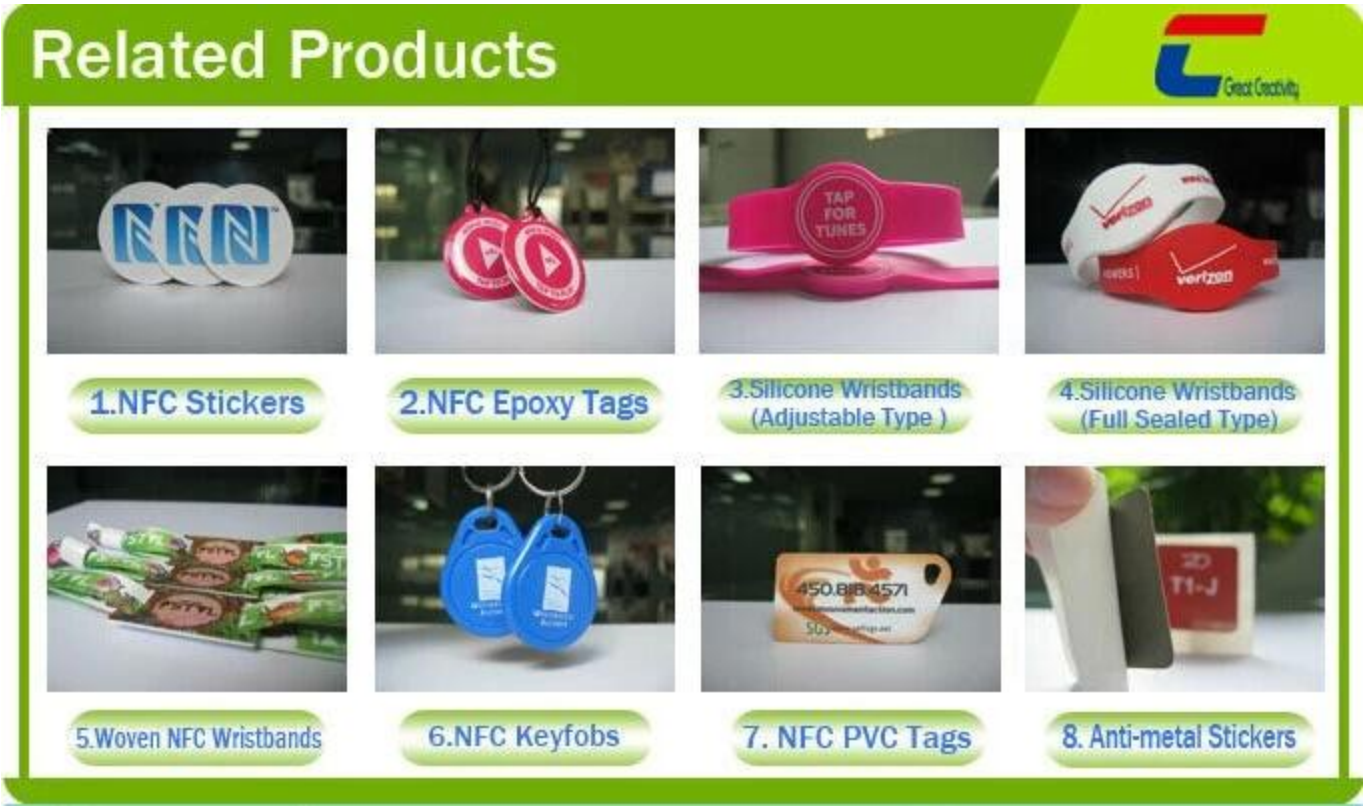
PAY
41634
PAY
54562
PAY
3M
3M
3M
3M
43858
PAY
41650
PAY
49874
PAY
41666
PAY


30pcs
25pcs
PAY
32658
PAY
34674

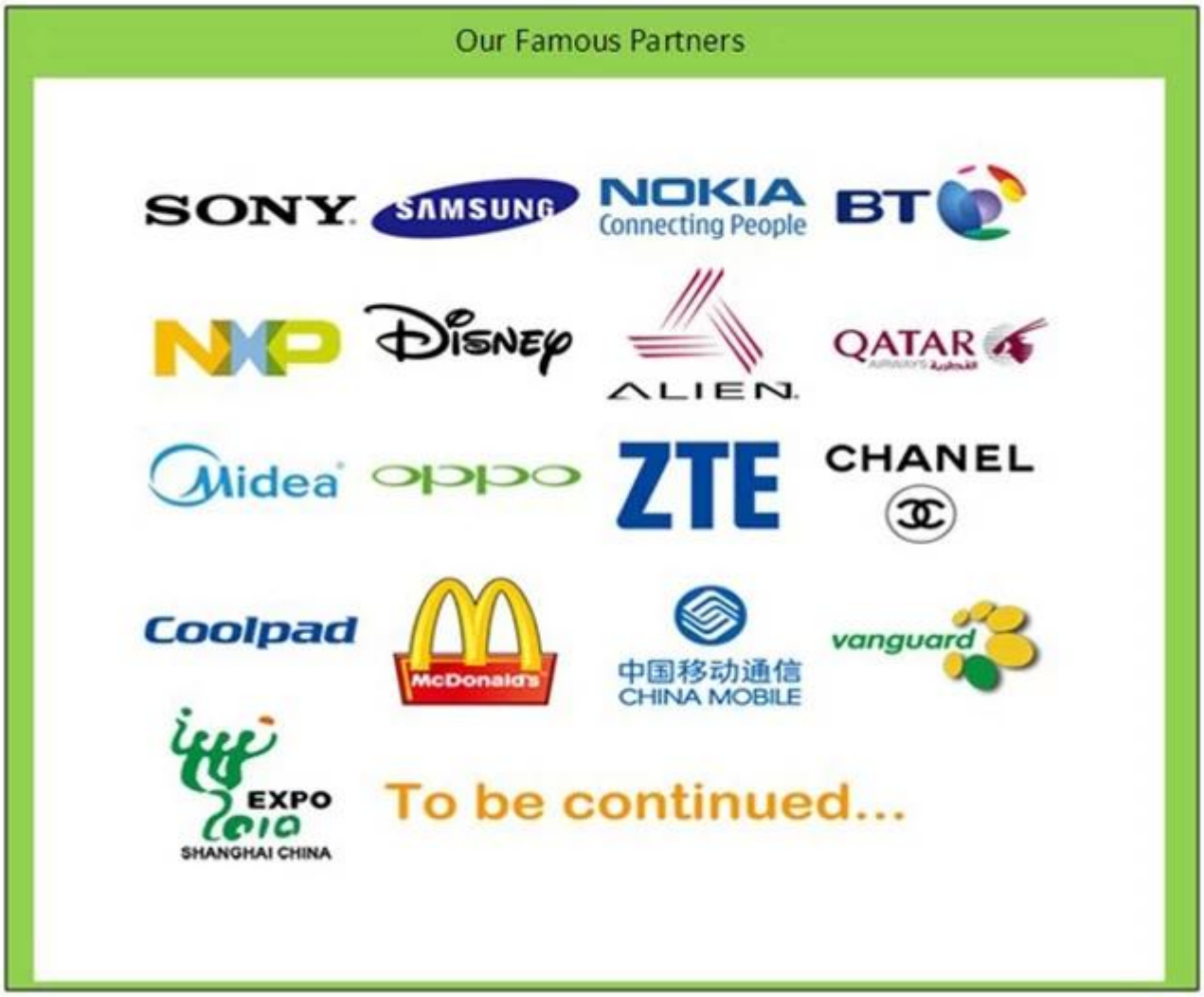
Production process of NFC Tag/NFC Sticker/NFC Label:



Our Other Products



Our Cooperated Clients



Exhibition Photo

Near Field Communication (NFC) is a wireless communication technology which allows the transfer of data from one device to another at close range, typically a few centimetres. It has a huge range of applications from marketing to asset tracking in many markets from healthcare to personal use. It's also the technology driving mobile payments and many transport infrastructures. NFC is now supported by 90% of the leading mobile manufacturers including Samsung, Nokia, Sony, Blackberry, Google and HTC etc.

An NFC tag is a small passive (no battery) device which contains a tiny microchip attached to a small loop antenna. When the tag is scanned by an NFC reader such as a mobile phone, it powers up and wirelessly transfers information such as a web address, text or a command for an App. The NFC tag can be locked so that the data on the tag cannot be changed or left unlocked so the data can be changed again and again. NFC tags are typically printed stickers or plain stickers, but they can be also enclosed in NFC products such as keyfobs, wristbands, hang tags and many other items.

NFC can be thought of like putting a hyperlink on objects in the real word. NFC can be used for a wide variety of things, see some common examples below:
Marketing & Advertising - Consumers can get more information or coupons by touching an NFC tag. In turn, the company managing the tags can get analytics on their consumers.
Access Control - NFC tags can be used for users to gain entry into controlled environments. In addition, analytics can be gathered about where the user goes within that controlled space.
Mobile Payments - Users can pay for items and receive coupons using their mobile phone.
Mobile Phone Task Launcher - NFC tags can be used to launch actions within a mobile device such as calling a phone number or setting an alarm.

For more information about RFID Tag, please do not hesitate to contact me.