Factory Information：

Factory Size:	3,000-5,000 square meters
Factory Country/Region:	Floor 2-4, E Building,Yongda Industrial Zone, No.14 Rongfu Road,Guanlan,Longhua New District,Shenzhen, 518110
No. of Production Lines:	6
Contract Manufacturing:	OEM Service Offered, Design Service Offered, Buyer Label Offered
Annual Output Value:	US$50 Million - US$100 Million

RFID Nail Art Tag Specifications:

Product name:	RFID FPC LED Nail Tag
Material:	FPC
Size:	dia 8/9/10/15mm, square 5*5/8.7*8.7/10*10/12*12mm, rectangle 3.4*15mm or customized
RFID chip:	LF 125khz, HF 13.56mhz, UHF 860-960mhz, dual chip
Color:	customized
Protocol:	ISO14443A, ISO15693, ISO7814, ISO7815, ISO18000-6C etc
Printing:	CMYK offset printing, digital printing, silk printing
Surface:	Glossy, matt finish
Crafts:	Number printing (Serial No & Chip UID etc), QR, Barcode etc Chip program/encode/lock/encryption will be available as well (URL ,TEXT ,Number and Vcard)
MOQ:	100pcs
Sample Policy:	Free stock testing sample and buyer pay freight, contact supplier

FPC Micro RFID NFC Tags

5x5mm, 8.7x8.7mm,
round 8mm, 9mm, 15mm
3.4x15mm, 4x16.5mm, 5.4x19mm, 30x20mm
AND MORE
With your own customized size & shape
Anti metal rfid tag also accepted

Step1 Gently take out the NFC Nail Sticker by tweezer.Take out the wrap in the back size and keep it as precaution.

Step2 Put the sticker to wherever you like on the nail by tweezer.Make sure it is properly smooth.

Step3 Apply base coat,but keep the gel out of the led.

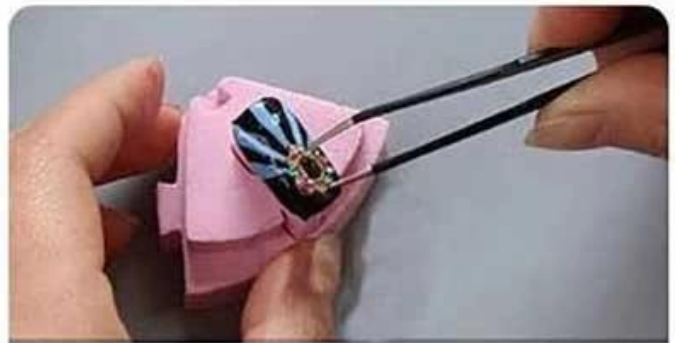**Step4** Use nail art pen to smooth the top.

Step5 Use a UV / LED lamp to cure the gel.

Step6 Apply color gel and repeat lamp curing.

Step7 Semi- finish without decoration.

Step8 Decorate the nail,make sure the led can be seen.

Step9 It's finish,it's easy.

Step10 Approach NFC device,the led light up and blink.