

□□□□□ 13.56 m h z nfc □□□□

### 1.□□

- 1□ □□□□ NXP Ntag 213□□□□topaz512
- 2□ □□ 168 □□□□□□□□ 144 □□
- 3□ □□ NFC □□ 2 □ ISO 14443A □□
- 4□ □□ 13.56 m h z
- 5□ □/□□ □□□□□ 100000 □
- 6□ □□□□□ 106 k bit/s /

### 2.□□□□

□□□ PVC/PET/□  
□□□ 25 □□□□□35 \* 35 □□□43 \* 26 □□□50 \* 50 □□□86 \* 54 □□□□□□□□  
□□□ 0.2 ~ 0.5 □□

### 3.□□□□

□□□□□ 5 ~ 10 □□□□□□□□□□  
□□□□□:-25 °C ~ 50 °C  
□□□ 20%~ 90 %rh  
□□□□□:-40 °C ~ 65 °C

### 4.□□□□

□ NFC □□□□□□□□□□□□ / □□□□□ /one-touch □□□□□ nfc □□ □□□□□ □□□□□□□□□□□□

□□□□



□□

# Packing Details

in piece with oppbag



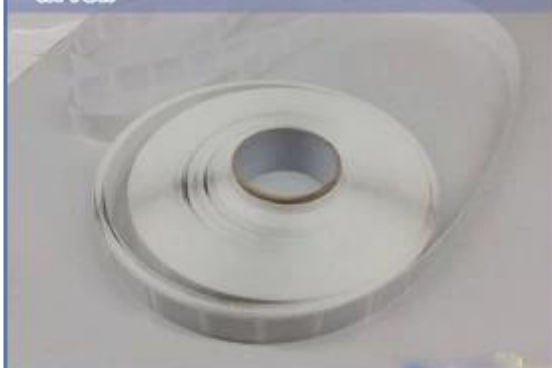
in piece with oppbag



in roll



in roll



in piece with opp bag  
(inside inner box)



outside carton



# Product Procedure



RFID/NFC 17 RFID/NFC OPPO Verizon