nfc □□□□□ nfc □□□

1. □□
1: □□□: NXP Ntag 213/215/2216
2: □□□: 168 □□□□□□□□ □□□□ 144 □□□
3: □□: NFC □□□ 2 □ ISO 14443a □□□□□□□
4: □□□: 13.56 mhz
5: □□□□/□□□□: □□□□□□□ 100 000 □
6: □□□□□: 106 k □□□/□

2. □□□□□□
□□: □□/PET/□
□□□: □□ 25 mm□35 * 35 □□□□□□□43 * 26 mm□50 * 50 mm□86 * 54 mm□□□□□□□
□□: 0.2 □ 0.5 mm

3. □□□□
□□: 5 □ 10 □□□□□□□□□□□□□□□□
□□□□:-25 ° C ~ 50 ° C
□□: 20% □ ~ 90% RH
□□□□:-40 ° C ~ 65 ° C

4□ □□□□□□□□
□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

	Station Airport	Vehicle	Office	Store Restaurant	Theater Stadium
Area					
Usage of NFC Mobile phone	Pass gate Get information from Smart poster Pay bus/tax fare	Adjust seat position Open door Pay parking fee	Enter/exit office Exchange business card log in to PC Print using copier machine	Pay by credit card Get loyal point Get and use coupon Share information and coupon among users	Pass entrance Get event information
Service Industries	Mass transport Adertising	Public transport	Security	Banking Retail Credit card	Entertainment

5. □ RFID/NFC □□