

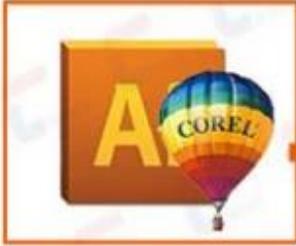
# HF RFID MIFARE

Material:	PVC
Color:	White, Black, Grey
Dimensions:	86 * 54 * 0.84mm, Custom sizes available
Frequency:	13.56MHz; ISO 14443A; ISO 15693
Protocol:	HF / 13.56
Standard:	ISO 14443A / 15693
Chip Options:	<p>13.56MHz</p> <p>1) .Type1 Topaz512 (454 bits);</p> <p>2) .Type 2 NXP Ntag213 ((144) bits) NXP Ntag215 ((504) bits) NXP Ntag216 (888 bits) MIFARE Ultralight®EV1 (48 bits) MIFARE Ultralight®C (148 bits) MIFARE MIFARE NXP BV Custom sizes available.</p> <p>3) 4K bits MIFARE® DESFire® EV1 2K MIFARE® DESFire® EV1 4K MIFARE® DESFire® EV1 8K MIFARE DESFire NXP BV Custom sizes available.</p> <p>4) MIFARE® (1K bits) MIFARE MIFARE NXP B.V. Custom sizes</p> <p>5) MIFAREPlus® MIFARE MIFARE Plus NXP BV Custom sizes available.</p> <p>6) FM11RM08, TI2048, NXP ICODE SLI, NXP ICODE Slix</p> <p>7) SRT512</p>
RFID Options:	<p>1) Blank</p> <p>2) Pre-programmed</p> <p>3) Custom data</p> <p>4) Custom data</p> <p>5) Custom data with barcode</p> <p>6) Custom data with QR code</p> <p>7) Custom data with NFC</p>
Quantity:	100PCS / opp bag or 5000PCS / box
Lead Time:	8-9 weeks
Shipping:	By DHL, EMS, etc.
Incoterms:	EXW, FOB, CIF, CNF
Certification:	TTI, SGS, ROHS, EN71
MOQ:	500 pcs
Payment:	T/T, L/C, etc.





# Production Process



1.Design confirm



2.Film fabrication



3.Printing



4.Chip bonding



8.Testing&QC



7.Punching & Diecutting



6.Compounding



5.Print sheets matching



9.Personalization crafts



10.Final QC



11.Packing



12.Delivery

RFID □□ □□

## Packing



OPP Bag for Individual Card



250/200 pcs Cards with Clear Paper



Inner Box Package



Outside Carton Package

