

NFC 卡 定制 各种 形状 尺寸 颜色

材质 : 各种 塑料, PVC, 金属.
尺寸 : 35 * 35mm 各种 形状 尺寸 均可 定制.
厚度 : 0.4-0.5mm 或 0.8-1mm, 各种 厚度 均可.
频率 : HF : 13.56MHZ.
标准 : HF : ISO14443A.
芯片 : NXP Ntag213, MIFARE S50, NXP 芯片, NXP 芯片 C, 各种 芯片 512 位
EEPROM : 64 字节, 192 字节, 144 字节, 512 字节, 各种 EEPROM 1K 字节 均可 定制.
读写 : LF / HF : 3-10cm.
应用 : 门禁 卡, 考勤 卡, 会员卡.
NFC 卡 / NFC 标签 / NFC 定制 各种 形状 :
NFC 定制 各种 形状, NFC 定制 各种 尺寸, 各种 颜色, 各种 形状 NFC 定制 各种 形状, 各种 颜色, 各种 形状, 各种 颜色, 各种 形状, 各种 颜色, 各种 形状.
数量 : 6,000,000 个 / 包.
NFC 卡 / NFC 标签 / NFC 定制 MOQ : 500 个.
各种 形状 各种 尺寸 各种 颜色 均可 定制.
标准 : ISO9001-2008, SGS, ROHS, EN71.
NFC 卡 / NFC 标签 / NFC 定制 各种 形状 : 各种 形状 各种 尺寸, 各种 颜色 各种 形状.
各种 形状 : 100 个 / 包, 10 个 / 包, 20 个 / 包.
各种 形状 : 2,000 个 / 包, 3000 个 / 包, 5000 个 / 包, 1-3kg / 1000PCS 各种 形状 各种 颜色.
各种 形状 : 各种 形状 10K 个 6 ~ 7 天.
各种 形状 : 各种 形状 (DHL, 快递), 各种 形状.
各种 形状 : EXW, FOB, CIF, CNF 各种 形状
各种 形状 : 各种 形状, 各种 形状, 各种 形状 各种 形状.

各种 形状 NFC 卡 定制 各种 形状 尺寸 颜色



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NFC 00 / NFC 000 / NFC 00 00

Extensive Experience with NFC



Our Famous Partners

The image displays a grid of logos for various partners. The logos are arranged in five rows and four columns. The first row includes Sony, Samsung, Nokia (with the tagline 'Connecting People'), and BT. The second row includes NXP, Disney, Alien, and Qatar Airways. The third row includes Midea, Oppo, ZTE, and Chanel. The fourth row includes Coolpad, McDonald's, China Mobile (with the Chinese characters '中国移动通信' and 'CHINA MOBILE'), and Vanguard. The fifth row features the logo for the 2010 Shanghai Expo.

To be continued...

Office

3,000 m² office, 180+ sales trustable team supporting you!



Factory

7,000 m² clean work shop, more than 500 staffs, strict QC system, full set of advanced machines for all kinds of crafts production, ensuring each order will be taken cared fast and well.



NFC (Near Field Communication) technology is used in our products, ensuring fast and secure data transfer. Our NFC products are compatible with various devices, including smartphones and tablets. NFC technology is widely used in various applications, such as payment, access control, and data exchange. NFC is a short-range, high-speed communication technology that allows devices to communicate with each other without the need for physical contact. NFC is used in various applications, such as payment, access control, and data exchange. NFC is a short-range, high-speed communication technology that allows devices to communicate with each other without the need for physical contact.

Our NFC products are made of high-quality materials and are designed to be durable and reliable. We have a strict QC system in place to ensure that every product meets our high standards. Our NFC products are compatible with various devices, including smartphones and tablets. NFC technology is widely used in various applications, such as payment, access control, and data exchange. NFC is a short-range, high-speed communication technology that allows devices to communicate with each other without the need for physical contact.

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