







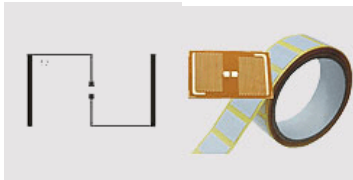




ID Card and Tags

| MODEL | PHOTO | PRODUCT DESCRIPTION | |
|--|--|--|--|
| <p>ID card (Thin and Thick Clamshell)</p> |    | <p>ISO Card Dimension—86x54x0.8 (+/- 0.04)mm Weight—5.8g +/-0.5 PVC or PET ◆ ID Chip at 125KHZ: TK4100, EM4100, EM4102, EM4450 ◆ Mifare Chip at 13.56MHZ: ISO / IEC 14443 A: NXP Mifare1 S50, Mifare1 S70 ◆ Magnetic: 350Oe, 650Oe, 2750Oe, 4000Oe</p> | |
| <p>Mifare Card</p> | | <p>IC Contact Card</p> | <p>Contact IC Smart Card, Dimension: L86xW54xT0.8 (+/- 0.04)mm; Chip available: SLE5542 / SLE4442; SLE4428 / SLE5528</p> |
| <p>Magnetic Card</p> | | <p>HID Card</p> | <p>HID 1326 Thick ProxCard II Proximity Cards HID 1386 Thin ISOProx Card HID Iclass card</p> |
| <p>Printable PVC Card</p> |  | <p>Blank pvc card,White PVC Cards with overlay on both side. Size:86*54*0.76mm (same as credit card)</p> | |
| <p>AB0002-ID</p> |  | <p>Key Fob/Tag Housing Material: ABS Available Colors Grey, Blue, Yellow, Red, Green, Pink, Orange, Black ink jet, thermo printing, laser engraving</p> | |
| <p>AB0002-MF</p> |  | | |

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| <p>AB0003-ID</p> |  | <p>◆ Chip available at 125KHz nominal TK4100, EM4100, EM4102, EM4450</p> |
| <p>AB0003-MF</p> |  | <p>◆ Chip available at 13.56MHz nominal ISO / IEC 14443 A: NXP Mifare1 S50, Mifare1 S70, Desfire MF3ICD40, Mifare Ultralight</p> |
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| <p>ID Wristband (TK4100)</p> |  | <p>Material: Silicon Size 1: 74mm; Size2: 65mm Printable with silk screen</p> <p>◆ ID available at 125KHz nominal TK4100, EM4100, EM4102, EM4450</p> |
| <p>Mifare Wristband (NXP S50)</p>  |   | <p>◆ IC available at 13.56MHz nominal Mifare1 S50, Mifare1 S70, Desfire MF3ICD40, Mifare Ultralight</p>   |
| <p>NFC Tag</p> |   | <ol style="list-style-type: none"> 1. Material: Paper, PVC/PET/ABS+Expoy 2. Size: Diameter 28mm/30mm, or on demand 3. Thickness: 1~1.2mm available 4. Chip Available: Mifare 1k, mifare ultralight, NTAG203 etc. Memory: 1K 5. Frequency: 13.56MHz 6. Reading distance (inside cover): 1 to 3 cm |
| <p>Animal Tag</p> |  | <p>RFID 125KHZ Animal Ear Tag (optional 134.2kHz)</p> <p>Standard: ISO 11784 and ISO 11785 compliant Chip: TK4100, EM4105, hitags, EM4305 etc Dimensions: Male button: 80mm length, 2 mm depth; Female button: 30mm diameter, 5 mm depth; Color: Yellow or pink</p> |

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| <p>Dual Frequency Card S50+TK4100</p> |  | <p>ISO Card Dimension—86x54x0.8 (+/- 0.04)mm Weight—5.8g +/-0.5 PVC or PET ◆ID Chip at 125KHZ: TK4100, EM4100, EM4102, EM4450 ◆Mifare Chip at 13.56MHZ: ISO / IEC 14443 A: NXP Mifare1 S50, Mifare1 S70 ◆Magnetic: 350Oe, 650Oe, 2750Oe, 4000Oe (Magnetic can be optional) ◆Even Combined HF + UHF; LF+UHF</p> |
| <p>Dual Frequency Card S50+EM4200</p> | | <p>UHF ISO CARD  PVC, PET materials; 86x54mm (ISO size) size; IC available at 868-915MHz: Ucode HSL, Ucode Gen2, G2 XL, G2XM...Application: air, glass, wood</p> |
| <p>UHF Smart Labels</p> |  | <p>PET with etched Aluminum / Copper antenna; Label thickness with adhesive is 0.5mm; Delivery on singularized or on reel; Optional Dimension; Chip available at 868-915MHz: Ucode HSL, Ucode Gen2, G2 XL, G2XM...</p> |
| <p>UHF Metal Tag</p> |  | <p>ABS materials; Standard Color: grey and black, other colors available on request; Applicable to metallic surface; Anti-collision; Optional size; IC available: Ucode HSL, Ucode Gen2, G2 XL, G2XM...</p> |
| <p>Card Holder and Lanyard</p> |  | <p>Soft PVC Card Holder <ul style="list-style-type: none"> • Material: Soft PVC • Very Soft and Durable • Made by injection mold • Size: 85*54mm; 90*35mm • Color: Transparent, brown, black </p> |