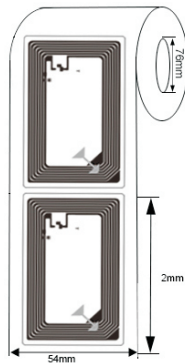
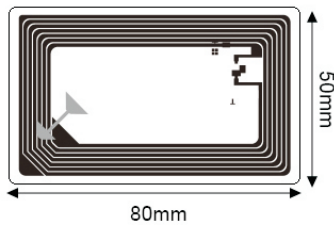
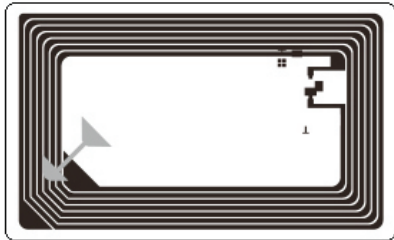


## RFID LABELS



### Model:INNO-LBNXP-ICD8050

#### ►... Profile

This is HF wet inlay/label with 76\*45mm antenna, featuring the NXP ICODE SLIX2 IC chip, which equipped with 2,528 bits of extended user memory and provides excellent performance in all printed media products and applications, including self-check with stack reading capability, library management and EAS, etc.

#### ►... Key Features:

- Round antenna design.
- ISO/IEC15693
- Very slim thickness suitable for sticker application
- Customization available with paper label

#### ►... Specification:

|                             |   |
|-----------------------------|---|
| <b>Tag Type:</b>            | RFID Labels   |
| <b>Chip:</b>                | NXP ICODE SLIX, NXP ICODE SLIX2                             |
| <b>Memory:</b>              | User 1024/2560 bits   |
| <b>Material:</b>            | Coated paper, PET, PP                                       |
| <b>Color:</b>               | White, CMYK color available                                 |
| <b>Antenna dimension:</b>   | 76*45mm   |
| <b>Label dimension:</b>     | 80*50mm   |
| <b>Protocol:</b>            | ISO/IEC15693  |
| <b>Operating Frequency:</b> | 13.56Mhz  |
| <b>Read Range:</b>          | 1-10mm (may change based different readers and environment) |
| <b>Adhesive:</b>            | Permanent adhesive  |

|                             |  |
|-----------------------------|--|
| <b>Mounting Methods:</b>    | Self-Adhesive  |
| <b>Data storage:</b>        | up to 10 years   |
| <b>Re-write:</b>            | 100,000 times  |
| <b>Warranty:</b>            | 1 year   |
| <b>Operating Temp:</b>      | -40°C~+85°C  |
| <b>Weight:</b>              | 0.02g  |
| <b>Core Inner Diameter:</b> | 76mm   |
| <b>Packing Detail:</b>      | 2000pcs/roll   |
| <b>Printers supported:</b>  | ZEBRA: ZT400 Series, ZT600 Series, ZD500R, ZE500R, etc.<br>SATO: CT4-LX Series, CL4NX, CL4NX Plus, CL6NX Plus, S84-ex, etc |
| <b>Applications:</b>        | library management and EAS, etc.   |