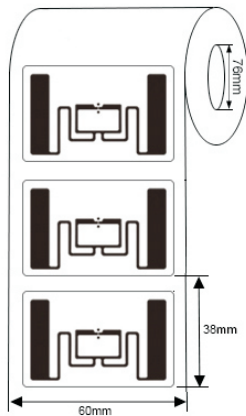
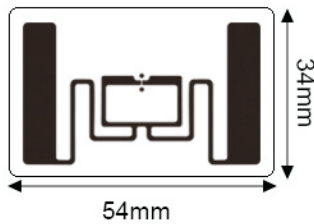
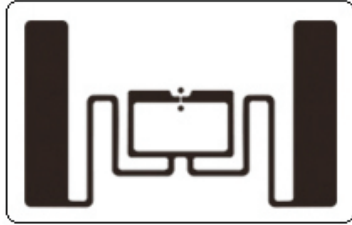


RFID LABELS



Model:INNO-LBNXP-U85434

►... Profile

This is wet inlay/label with 50*30mm antennas. Equipped with the NXP's UCODE® 8 IC, which features 128-bit of EPC memory, unique 96-bit tag identifier (TID), a pre-serialized EPC. It provides an outstanding read range performance at a compact size. Designed for baggage tagging in aviation and global supply chain applications.

►... Key Features:

- Rectangle antenna design.
- Worldwide operation in all RFID UHF bands (860-960 MHz).
- ISO/IEC 18000-6C compliance.
- EPC memory programmable
- Customization available with paper label
- Batch reading

►... Specification:

| | |
|-----------------------------|--|
| Tag Type: | RFID Labels |
| Chip: | NXP UCODE 8 |
| Memory: | EPC 128bits, TID 96bits |
| Material: | Printable paper, PET, PP |
| Color: | White, CMYK color available |
| Antenna dimension: | 50*30mm |
| Label dimension: | 54*34mm |
| Protocol: | EPC Class1 Gen2, ISO18000-6C |
| Operating Frequency: | 860-960Mhz |
| Read Range: | 5-15M (may change based different readers and environment) |
| Adhesive: | Permanent adhesive |

| | |
|-----------------------------|--|
| Mounting Methods: | Self-Adhesive |
| Data storage: | up to 10 years |
| Re-write: | 100,000 times |
| Warranty: | 1 year |
| Operating Temp: | -40°C~+85°C |
| Weight: | 0.02g |
| Core Inner Diameter: | 76mm |
| Packing Detail: | 2500pcs/Reel |
| Printers supported: | ZEBRA: ZT400 Series, ZT600 Series, ZD500R, ZE500R, etc. SATO: CT4-LX Series, CL4NX, CL4NX Plus, CL6NX Plus, S84-ex, etc |
| Applications: | Baggage tagging in aviation, Apparel management, Retail management, etc. |