Innometrics
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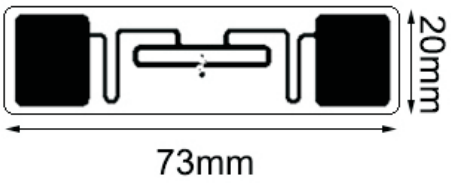
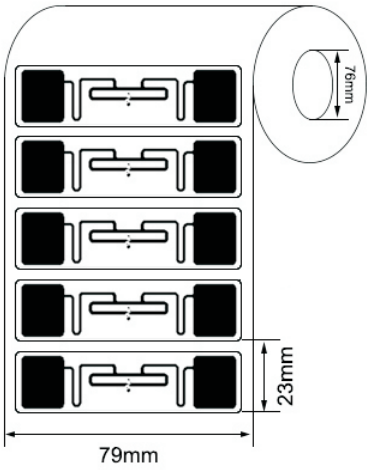
RFID LABELS







Model:INNO-LBALN-9962

Profile

This is wet inlay/label with 70*17mm antenna, which is optimized fornext generation of high memory and high performance. Higgs™-9 UHF RFID IC based "Short" antenna design continues the legacy of providing leading performance in an inlay sized right for numerous applications.

Key Features:

- Narrow 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:	Alien Higgs 9
Memory:	EPC up to 496bits, TID 48bits,User up to 688bits
Material:	Printable paper, PET, PP
Color:	White, CMYK color available
Antenna dimension:	70*17mm
Label dimension:	73*20mm
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℃~+85℃
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:	Apparel hangtag, Foot wear management, Asset management tracking, etc.