

Wave Logic



Asset Tracking Label Tags

GENERAL DESCRIPTION

RFID technology becomes more and more widespread and the RFID systems hold great promise for retailers, manufacturers, logistics providers and others. Using that technology helps these organizations reduce inventory uncertainty and increase efficiency in their supply chains, make better use of corporate resources, improve customer service and get a broader and more complete view of their internal operations.

A significant range of products has been developed and RFID labels and inlays are available in different formats and sizes to cater for different applications.

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▶ AVAILABLE CHIP	NXP Icode ; STM LRI2K; Infineon My-D, etc
▶ PRINTABILITY	Thermal-Transfer Printable for Blank Label
▶ LABEL FORMAT	Inlay Format, Clear, Opaque Mirrorkote Paper, Printed label, Punched-out inlay with protective lamination, etc.
▶ LABEL SIZES	Refer to next page
▶ DELIVERY FORMAT	Reel (Defective units marked)
▶ OUTER/ INNER REEL DIMENSION	228mm (9")/ 76mm (3") or 300mm (12")/ 76mm (3")
▶ STORAGE LIFE	Desiccated condition / +10 to +35°C, 3 Years
▶ OPERATING TEMPERATURE	-25 to + 50°C
▶ MOQ (MINIMUM ORDER QTY)	10,000 pcs

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Antenna size/ antenna material*	Inlay (Width/Pitch)	Final label size	Label		
30 x 7mm Copper	22mm / 45mm	35 x 10mm	Clear 	Blank 	
33 x 15mm Copper	45mm / 45mm	36 x 18mm	Clear 	Blank 	
60 x 20mm Copper	30mm/ 80mm	65 x 25mm	Clear 	Blank 	
45 x 45mm Copper	60mm/ 60mm	50 x 52mm	Clear 	Blank 	Printed 
76 x 43mm Aluminium	46mm/ 79mm	76 x 43mm	Inlay 		
82 x 45mm Copper	48mm/ 96mm	86 x 54mm	Clear 	Blank 	Printed 
Dia. 13mm Copper	22mm/ 45mm	Dia. 17mm	Clear 	Blank  	
Dia. 24mm Copper	35mm/ 45mm	Dia. 27mm	Clear 	Blank  	
Dia. 34mm Copper	48mm/ 53mm	OD40mm; ID16mm	Clear 	Blank 	Printed 
Dia. 110mm Copper	125mm/ 125mm	OD116mm; ID16mm	Clear 		

* Customized products upon request