

Printable RFID UHF Metal Label Tag

Description

This metal label is excellent option for indoor applications that demand user flexibility and affordability with low cost. As it's flexible, very suitable for flat or curved metal surfaces, such as Laptop, tablet PC, steel boiler, metal container, steel pipe, etc. The label could be printed and encoded via RFID printer, such as Sato CL4NX, ZT410 Silverline, Printronix T4000, Toshiba SX-5, Postek TX3r etc.

Physical Features

Model	RCO7008	Name	Printable RFID UHF Metal Label Tag
Material	PET	Dimensions	55x15x1.25 mm
Working Temp	-20°C~+75°C	Survival Temp	-40°C~+100°C



RFID Features

RFID Standard	EPC C1G2 (ISO18000-6C)
Chip Type	Impinj Monza R6-P
EPC Memory	128(96) bits
User Memory	32(64) bit
Max Read Range 902-928 MHz	4 meters
Max Read Range 865-868 MHz	4 meters

Other Features

Data Storage	> 10 years
Re-write	100,000 times
Installation	Adhesive
Customization	Company logo, Barcode, Numbers printing, Encoding etc
Application	Warehouse shelf IT asset tracking Metallic container tracking Equipment&device tracking Automotive components tracking, etc.

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