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Junmp Endu 5136

- ◆ Exquisite form, capable of long reading distance
- ◆ Exceptional durability on metal surfaces
- ◆ Ultra high temperature resistance
- ◆ Ultra low temperature resistance

Applications

Junmp Endu 5136 is a UHF passive tag with excellent performance while tracking metal assets, especially in harsh environments, such as:

- ◆ Manufacturing: molds, spare parts which need ultra high temperature processing
- ◆ Automobile: automotive part painting and heating

Physical Specifications

Size (mm)	51x36x7
Size (in)	2.01x1.42x0.28
Mounting Method	Screws
Housing Material	Reinforced nylon

Electronic Specifications

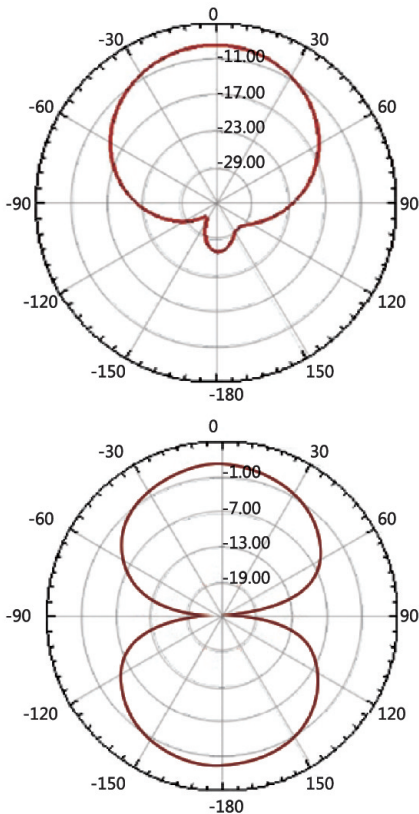
Operating Frequency	902~928 MHz(US) 865~868 MHz(EU)
Chip Type	Impinj Monza 4E、4QT
EPC	496 bits/128 bits
User Memory	Up to 512 bits
TID	96 bits
Access Key	32 bits
Permanent Failure Key	32 bits
Reading Distance	1 to 6 m depending on reader type and environment.



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Radiation Pattern



Environmental Specifications

Temperature	Operation	-50 °C to 200 °C
	Storage	-50 °C to 200 °C
	Extreme storage temperature	-60 °C to 250 °C
IP rating	IP68	
Humidity	85%RH	

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