





## JMP D17L

- Unique button form, easy to sew to apparel
- Exceptional washing durability
- Waterproof, resistant to chemicals, high and low temperature

**Electronic Specifications** 

## **Applications**

**JMP D17L** is a UHF passive tag with excellent performance while tracking textiles, especially for laundry industry, such as clothings, beddings, towels, etc.

Physical Specifications		
Size (mm)	φ17x2	
Size (in)	φ0.67x0.079	
Mounting Method	Sew to apparel	
Housing Material	PC2405	

Operating Frequency	902~928 MHz (US) 865~868 MHz (EU)
Chip Type	Impinj Monza 4D/4E/4QT
EPC	128 & 496 bits
User Memory	Up to 512 bits
TID	96 bits
Key	32 bits
Permanent Failure Key	32 bits
Reading Distance	0.05 to 0.3 m depending on reader type and environment

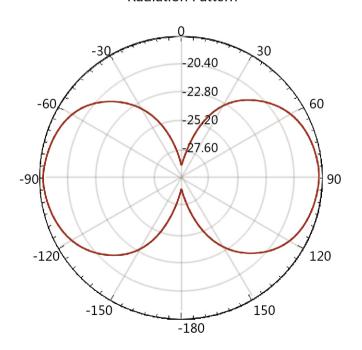


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Radiation Pattern



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## **Environmental Specifications**

Static Pressure		≥3Mpa
Temperature	Operation	-40 °C to 85°C
	Storage	-40 °C to 85°C
	Extreme storage temperature	-40 °C to 120°C
Humidity		85%RH

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