



Attira Mini Disc



Designed as a direct replacement for traditional pins used with EAS tags, the RFID pin features a unique global ID and data storage capabilities, upgrading legacy EAS systems with advanced RFID functionality. Encased in a durable, high-impact plastic housing, this reusable pin offers a cost-effective solution that provides real-time inventory visibility across the supply chain, significantly reducing shrinkage and stockouts.

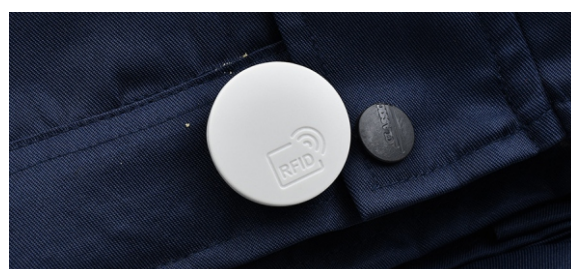
It allows retailers to merge loss prevention with inventory accuracy by seamlessly adding RFID capabilities to traditional hard tags. Easily removed with a standard magnetic detacher, the RFID pin is primarily applied to garment tracking and management in retail stores.

Highlights & Benefits

- ✓ Small and light, highly versatile
- ✓ Easy to apply and remove
- ✓ Robust & durable, often reusable

Applications

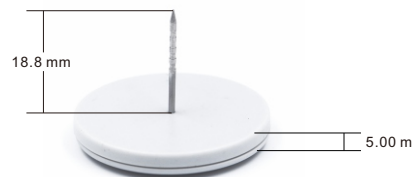
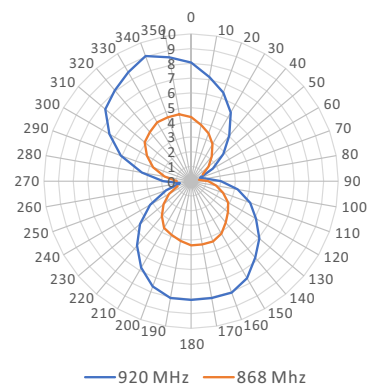
- ✓ Clothes security anti-theft
- ✓ Apparel retail management
- ✓ Clothes inventory management
- ✓ Other items security control



Technical Features

Model	RC9602
RFID Features	
Air Interface Protocol	EPC Class 1 Gen 2 / ISO 18000-63 Type C
Frequency	860-960 MHz
Chip Type	NXP Ucode 8
Memory	User - N/A; EPC - 128 bits; TID - 96 bits
Data Storage	> 10 years
Re-write	100,000 times
Read Range(2W ERP)	FCC: > 6.6 m(21.72 ft), on clothes ETSI: > 4.5 m(14.8 ft), on clothes
Physical Features	
Dimension	Ø34 x 5 mm / Ø1.34 x 0.20 in
Material	ABS
Weight	3.2 g
Operating Temperature	-40°C to 85°C / -40°F to 185°F
Survival Temperature	-40°C to 100°C / -40°F to 212°F
Storage Condition	20±5°C, 50±10% RH, Store away from sunlight
IP Rate	IP54
Other Features	
Installation	Pin buckle
Customization	Printing, Encoding, Designing, etc.
Package	200 pcs / bag, 10 bags / box

Radiation Pattern



PS: The performance is theoretical values in the lab and the actual effect depends on the specific applications.



Web: <https://www.richrfid.com> E-mail: info@richrfid.com
Shenzhen | Hong Kong | Singapore | Seoul | Tokyo | Paris



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