

# UHF Smart Apparel Tag

Description	<p>It is encased with rough plastic, with the advantage of durable and reusable, offers cost-effective tagging solutions for industry customers and enables inventory visibility throughout the supply chain reducing shrinkage and out-of-stocks.</p> <p>It integrates merchandise visibility and loss prevention into a single and synergistic solution. Opened with a strong magnet, Mainly applied to apparel tracking in retail store.</p>
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### Physical Features:

Model	RC9008-3	Name	UHF Smart Apparel Tag
Material	ABS	Dimensions	73*30.5*21mm
IP Code	IP54	Weight	9g
Working Temp	-20°C~+75°C	Storage Temp	0°C~+40°C

### RFID Features:

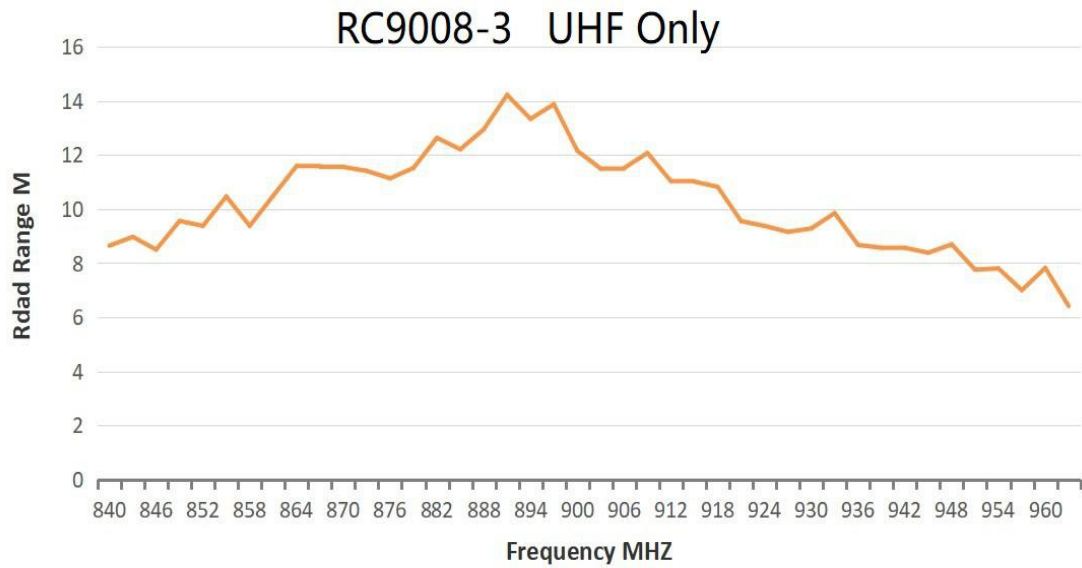
RFID Standard	EPC1G2 (ISO18000-6C)		
Chip Type	Impinj Monza R6-P		
EPC Memory	128(96) bits		
User Memory	32(64)bits		
Read Range(RFID)	860-960MHz	3-5 meters	

### Other Features:

Data Storage	> 10 years
Re-write	100,000 times
Customization	Company logo printing, Encoding, Locking EPC, Designing, etc

Application	<ul style="list-style-type: none"> <li>➤ Clothes security anti-theft</li> <li>➤ Apparel logistic tracking</li> <li>➤ Apparel retail management,</li> <li>➤ Clothes inventory management,</li> <li>➤ Other items security control, etc</li> </ul>
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## Radiation Patterns



## Application

