



Ø30mm NXP® NTAG® 213 NFC On-Metal Mobile Tag

SKU:	RSPS-N213-PVC-D30
Chip Type:	NXP® NTAG® 213
Frequency:	HF 13.56MHz
User Memory:	114 bytes
UID Memory:	7 bytes
Read Range:	Up to 10 cm
Protocol:	ISO/IEC 14443-A, NFC Forum Type 2
Industry:	Retail, Consumer Electronics, Healthcare, Event
Applications:	Smart Home Automation, Retail Marketing, Access Control, Asset Management, Identity Authentication, Digital Business Card Exchange, Quick Access to Contacts or Apps, Personal Safety, Emergency Contacts, Access Health Records & Payments, Smart Meeting Schedules, Event Notifications

This Ø30mm NXP® NTAG® 213 NFC on-metal mobile tag is expertly designed for application on metal surfaces. Featuring the cutting-edge NXP® NTAG® 213 chip, it complies with ISO/IEC 14443-A standards, guaranteeing swift and dependable data transmission.

Equipped with anti-interference technology and a weather-resistant adhesive, this NFC tag delivers outstanding performance on phone surfaces. This tag is perfect for asset management, smart home automation, retail marketing, access control, exchanging digital business cards, quickly accessing contacts or apps, ensuring personal safety, and organizing smart meeting schedules.

Physical Information	Material	PVC
	Label Size	Diameter 30 mm
	Operating Environment	Tag attach: +10°C~+40°C, 20%~80% RH After tag attached: -20°C~+50°C, 20%~80% RH
	Storage Environment	+18°C~+28°C, 40%~60% RH
	Handling Precautions	1. Do not bend. 2. Keep away from water and collision.
	Surface	Metal

Technical Information	Operating Frequency	13.56MHz
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	User Memory	114 bytes
	UID Memory	7 bytes
	Security Features	Anti-collision, 32-bit password

● **Performance and Illustrations:** Graphs and visuals are for reference only; actual product performance may vary depending on usage and environment.
 ● **Storage and Handling Guidelines:** Follow standard ESD-safe storage and handling procedures to maintain product integrity and avoid damage.
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