



NXP® NTAG® 213 NFC Review Card



SKU:	RS-NTAG213-PVC-GRS76128
Chip Type:	NXP® NTAG® 213
Frequency:	HF 13.56 MHz
Protocol:	ISO/IEC 14443-A, NFC Forum Type 2
EEPROM:	180 bytes
User Memory:	144 bytes
Read Range:	Up to 10 cm
Industry:	Retail, Catering
Applications:	Restaurants, Convenience Stores, Beauty Salons, Gyms

The 76×128 mm NFC review stand is made from durable PVC and features an embedded NXP® NTAG® 213 chip for efficient reading performance. With excellent RF sensitivity and a minimalist chip integration design, it enables fast, effortless interactions with NFC-enabled devices—streamlining the process of collecting customer feedback.

Security features include factory-locked unique identifiers, configurable one-time programmable memory areas, and comprehensive password protection. Designed to facilitate and encourage the leaving of customer reviews, this NFC stand is an excellent solution for a wide range of business environments including hospitality, personal care services, fitness centers, and retail stores.

Physical Information	Material	PVC
	Full Size	76×178 mm
	Pannel Size	76×128 mm
	Thickness	1.8 mm
	Antenna Size	Ø60 mm
	Weight	4 kg/100 pcs
	Printing Methods	4-color printing
	Operating Environment	-10°C~+60°C
	Storage Environment	+18°C~+28°C, 40%~60% RH
	Characteristics	Reuseful, Durable
	Handling Precautions	1.Do not bend. 2.Keep away from water and collision.

Technical Information	Operating Frequency	13.56 MHz
	Communication Protocol	ISO/IEC 14443-A, NFC Forum Type 2
	Operating Distance	Up to 10 cm
	Chip Type	NXP® NTAG® 213
	User Memory	144 bytes
	Anti-collision	32-bit password protection

Dimensions
(Unit: mm)



● **Performance and Illustrations:** Graphs and visuals are for reference only; actual product performance may vary depending on usage and environment.
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