



NXP® NTAG® 213 NFC Review Card



SKU:	RS-NTAG213-PVC-GRS85100
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

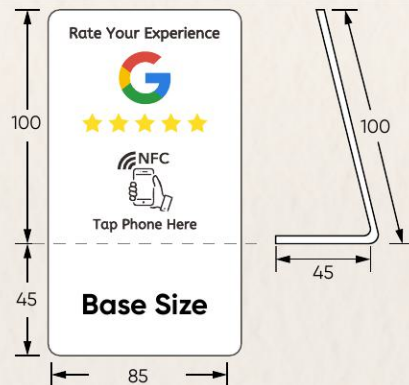
Crafted in an 85×100 mm format, the NTAG® 213 NFC Review Stand combines long-lasting PVC construction with powerful NFC functionality. Its ultrathin IC option and fast-read capability enable efficient data access, while optimized RF sensitivity ensures smooth interaction with smartphones and other NFC devices. Designed for simple deployment, it reduces manual effort and streamlines customer engagement.

With features such as one-time programmable memory bits, ECC originality verification, 32-bit password protection, and anticollision support, it delivers robust security and stable performance. Tailored for collecting Google or NFC-based reviews, this stand offers businesses in hospitality, retail, and fitness sectors an innovative and reliable way to strengthen customer relationships.

Physical Information	Material	PVC
	Full Size	85×145 mm
	Pannel Size	85×100 mm
	Thickness	1.8 mm
	Antenna Size	Ø60 mm
	Weight	3.5 kg/100 pcs
	Printing Methods	4-color printing
	Operating Environment	-10°C~+60°C
	Storage Environment	+18°C~+28°C, 40%~60% RH
	Characteristics	Reusable, Durable
	Handling Precautions	1.Do not bend. 2.Keep away from water and collision.

Technical Information	Operating Frequency	13.56 MHz
	Communication	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.
 ● **Storage and Handling Guidelines:** Follow standard ESD-safe storage and handling procedures to maintain product integrity and avoid damage.
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