



SKU:	RS-N215-CR80
Chip Type:	NXP® NTAG® 215
Frequency:	HF 13.56 MHz
Protocol:	ISO/IEC 14443-A, NFC Forum Type 2
User Memory:	504 bytes
UID Memory:	7 bytes
Industry:	Hospitality, Events
Applications:	Brand Protection, Access Control, Event Ticketing

NXP® NTAG® 215 NFC Card

The NXP® NTAG® 215 NFC card is made from photo-quality standard PVC sheets and follows the CR80 card size standard. It features a 7-byte unique identifier (UID) and provides 504 bytes of available user memory, organized into 126 pages.

The NXP® NTAG® 215 NFC chip fully complies with the NFC Forum Type 2, ISO/IEC 14443-A specifications, ensuring reliable compatibility and performance across a wide range of NFC-enabled devices.

Physical Information	Material	Black Core PVC, White Core PVC, White Core PET (WEEE Directive✓), White Core ABS (WEEE Directive✓), Wooden (WEEE Directive✓)
	Card Size	86×54×0.88 mm
	Operating Environment	-20°C~+50°C, 20%~80% RH
	Storage Environment	+18°C~+28°C, 40%~60% RH
	Surface Treatment	Glossy, Matte or Frosted
	Personalized Printing (NA For Wooden Cards)	Thermal Transfer/Dye Sublimation
	Customization Options (NA For Wooden Cards)	Pre-Printing, Barcode Printing, Embossing, Holograms, Signature Panels, UV Printing, Hot Stamping, Punch Holes
	Care Tips	1. Avoid excessive bending 2. Keep away from water 3. Store in cool and dry place
Cleaning Tips		1. Use a soft, dry cloth 2. Avoid harsh chemicals or abrasive cleaners 3. Remove stains immediately

Technical Information	Operating Frequency	13.56 MHz
	Communication Protocol	ISO/IEC14443-A, NFC Forum Type 2
	Chip Type	NXP® NTAG® 215
	UID Memory	7 bytes
	User Memory	504 bytes
	Security Features	32 bit password protection

Packaging Information	Packing Format	Single pieces, piece by piece
	Packing Quantity	200 pcs/case, G.W. : 1.3 kg
	Packing Method	1000 pcs or 2000 pcs/carton
	Carton Dimension	1000 pcs: 23×20×17 cm (G.W.: 7 KG); 2000 pcs: 48×23×14 cm (G.W.: 13 KG).

● **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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