



LINQS NXP NTAG213 Amaze NFC Sticker

SKU: S_213_25

- Premium NTAG213 NXP epoxy NFC sticker with anti-metal layer
- Works on metal, cars, appliances, and electronics
- 30 mm glossy 3D finish for durable indoor and outdoor use
- Fast, reliable scans on modern Android and iPhone devices



Brand	LINQS
Form Factor	Sticker
Chip Type	NTAG213 NXP
Unit Weight (g)	2.1
Works on Metal	No
In Stock	Yes

SPECIFICATIONS

Chip Specifications		Physical Properties	
Chip Brand	NXP	Form	Sticker
Input Capacitance	50 pF	Material	Epoxy
Total Memory	180 bytes	Size	30 mm
UID Size	7 bytes	Size Category	Standard
User Memory	144 bytes		
Counter Bits	24 bits		
NFC Chip Datasheet	https://www.nxp.com/docs/en/data-sheet/NTAG213_215_216.pdf		



NFC Protocol	
NFC Chip Model	NTAG213
NFC Forum Type	Type 2
Operating Frequency	13.56 MHz
Standard	ISO/IEC 14443A (Parts 2/3)
Phone Compatibility	Android with NFC, iPhone 7 onwards

Performance	
Data Retention	10 years
Data Transfer Rate	106 kbit/s
Fast Read	Yes
Scan Strength	Excellent
Write Endurance	100000 cycles

Security Features	
32-bit Password	Yes
ECC Signature	Yes
Lockable	Yes

Advanced Features	
Counter ASCII Mirror	Yes
Scan Counter	Yes
UID ASCII Mirror	Yes

Fulfillment	
Custom Printing MOQ	250
Lead Time	1 Day
Release Year	2013

Chip Quality	
Tap Success Rate	High
Weak Field Tolerance	Excellent
Batch Consistency	Consistent
Supply Chain	Traceable
NDEF Compatibility	Predictable
Reader Compatibility	Broad
Config Stability	Stable
Lock Behavior	Reliable
Write Speed	Fast
Heat Tolerance	Robust
ESD Protection	High
Documentation	Extensive



LINQS

India's largest NFC store.
Since 2014.

PRODUCT DATA SHEET

Generated: 2026-01-15

RESOURCES

Buy Online

<https://shop.linqs.in/product/nfc-nxp-ntag213-amaze-sticker>

Product Video

<https://youtube.com/shorts/VBpe0tf499E>



YUVERA SOLUTIONS PVT LTD
94/1 Bank Colony, Near Bank of India, Narendra Tiwari
Marg, Indore, MP, India 452009

Contact
Phone: +91 93295 96820 | hi@linqs.in
| shop.linqs.in

Legal
GSTIN: 23AAACY5986G1Z1
CIN:
U72900KA2013PTC067940