NFC Epoxy Tag Features:

1.Different material for options: coated paper, PVC, PET, hard PVC, epoxy
2.Customized Color Printing
3.Customized Design and Color
4.Can be used under different conditions

NFC Epoxy Tag Specifications:

Material:	Coated paper/PVC/PET/hard PVC/epoxy
Frequency:	13.56MHz
Chip:	Protocol ISO 14443A NTAG® 213 (144 bytes) NTAG® are registered trademarks of NXP B.V. and are used under license.
Dimension:	Dia 15/20/25/30/35/50mm Rectangular 25*25mm, 30*30mm, 35*35mm, 85.5*54mm Or customized shape and size.
Printing:	Full color printing as design
Feature:	The tags with anti metal layer make it can work on metal, and work for phone. It can be placed on any surface. This includes laptops, cars, restaurant tables, office settings, etc.

Available Crafts:	-Logo printing; -Serial Number, Barcode, QR code or UID number printing; -Encoding/Programmable
Optional Technique:	-Special function option Anti-metal layer for metal environmental using; -Custom logos/artworks printing/ Laser engrave; -UID Number Printing Jet dot printing; -URL, text, number etc; -Encoding/lock to read only. -Spreadsheet in Excel
Samples:	Free samples in stock are available upon request

Package Details

100pcs per OPP bag, 500 pcs per box
10 boxes per carton

Single Stickers

100PCS/Polybag

1000PCS/Box

Roll Stickers

1000PCS/Roll

10K~18K PCS/Carton

Detailed Images

If you want to know more or want to customize NFC Epoxy Tag products, please feel free to contact us: info@nfctagfactory.com