

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

Material:	Coated paper/PVC/PET/hard PVC/epoxy
Chip Type:	NXP Ntag213, Mifare S50, NXP Ultralight, NXP Ultralight C, Broadcom Topaz 512 etc.
Technology:	NFC Type 2 and ISO 14443A protocol.
Frequency:	13.56mhz/HF
R/W:	The Writing Endurance Will 100000 Times.
EPPROM:	64 bytes, 192 bytes, 144 bytes, 512 bytes, 1k bytes etc. Different chips of different EPPROM.
Reading Distance:	3-10cm depend on reader power and using environment.
Samples:	Free samples in stock are available upon request
Printing:	Full color printing as design

Package Details:

Package for epoxy nfc tag

6*9.3*22.5mm white box
50*22.5*30mm carton
weight of 1000 pcs NFC tag: 2.5 kg



For Adhesive Sticker

**Roll packing: 1000pcs/roll, 2000pcs/roll,
5000pcs per roll or customized**

For Key tag, Wristband:

**100pcs/opp bag,
10 bags in a carton box or customized**

For Epoxy tag, PVC card:

**100pcs/inner box,
20 or 30 inner boxes in a carton box
or customized**

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