

NFC Standard Label

Dipole's family of NFC tags are designed for multiple applications such as brand protection, access controls or payment gateways.

Dipole manufactures a wide range of NFC tags (13.56 MHz) with custom materials and sizes to meet the required need, such as product authentication or payment gateways. Dipole's NFC tags are printable with standard NFC printers and can have different integrated circuits depending on the

memory needed. All of them meet the ISO 14443A international standards characteristic of the NFC frequency.

Product benefits

- Possibility of tracking the product
- Fully customizable
- Easy to use and application
- Worldwide delivery

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The applications and preferred uses of RFID tags are:

- Product Authentication
- Payment gateways
- Access controls
- Brand protection
- Identificación



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Product details

Frequency	NFC (13,56 MHz)
IC type	NXP
EPS Memory	Depending of IC Family
Material	Paper / PP / PE / PET / Thermal Materials
Standards	ISO 14443 A NFC
Adhesive	All permanent and removable types
Size	Fully customizable
Temperature	Depending of material

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Product features



Customizable label designed to achieve the best solution for your needs.



Printable on all standard RFID printers worldwide.



Different internal IC depending on the memory that is required.



Multiple delivery formats for greater comfort and according to need.



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