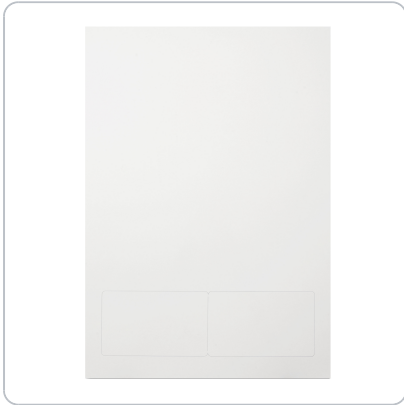


Product number: 69013

NFC letterhead with detachable NFC card - NTAG216 - 868 byte - 120g/m2 premium paper



Product information

Whether as a business letter or as a personal letter, this letterhead leaves a lasting impression on the recipient. The highlight of this letterhead is the detachable business card with NFC chip. This letterhead allows the author to add a personal "digital touch" to the cover letter. For example, contact details can be added to the business letter, while a link to holiday photos can be added to the personal letter. The letterhead can be printed with all common inkjet printers as well as laser printers.

Short description

- Paper, flexible
- Format Din A4 (85.6 x 54 mm)
- Indoor use
- NXP NTAG216 (NTAG216) - 924 Byte (NDEF: 868 Byte)

Product description

NFC product

The letterhead is in DIN A4 format. The detachable business card contains the common ISO format of 85.6 x 54 mm. The paper weight is 120g/m2. You can download the print templates under the tab "Data sheets". The processed NFC sticker is the NXP NTAG216 with 30mm diameter.

NFC chip

The sticker is equipped with the original NXP NTAG216, which is the largest available in the NTAG21x series to date. The NXP NTAG21x series impresses with the greatest possible compatibility, good performance and intelligent additional functions. The NTAG216 has a total capacity of 924 bytes (free memory 888 bytes), of which usable memory in the NDEF is 868 bytes. Each individual chip has a unique serial number (UID) consisting of 7 bytes (alphanumeric, 14 characters). The NFC chip can be written up to 100,000 times and has a data retention of 10 years. The NTAG216 has the UID ASCII Mirror feature, which allows the tag's UID to be appended to the NDEF message, as well as an integrated NFC counter that automatically increments during readout. Both features are not enabled by default. The NTAG216 is compatible with all NFC-enabled smartphones, the NFC21 tools and all ISO14443 terminals.

- Total capacity: 924 byte

- Free memory: 888 byte
- Usable memory NDEF: 868 byte

Product properties

Product number	69013
Chip	NXP NTAG216
Functions	Write protection, UID ASCII Mirror, 24-bit Counter, 7 Byte UID, rewritable
Detail colour	white
Frequency	13.56 MHz
Data transfer rates	106 kbit/s
Chip standards / ISO Norm	ISO 14 443-3 A, ISO 14 443-2 A
Data retention	10 years
Number of write operations	100.000 times
Colour category	white
Type	Letterhead
Product form	rectangular
Dimensions	Din A4 (85,6 x 54 mm)
Compatibility	to NFC-enabled smartphones: 100%
Available colours	white
Further links	ntag
Material	Paper
Antenna	Copper
NFC Forum Type	NFC Forum type 2
Delivery options	single
Adhesive layer	No

Memory

924 Byte (free: 888 Byte, NDEF: 868 Byte)

More images