

Product number: 17386

Multi-Link NFC Plate - PVC - 105 x 148 mm - white matte | white



Product information

Digital visibility and strong customer loyalty are invaluable in today's world. With our Multi-Link NFC plate, you can consolidate your most important online channels in a single, central location. The concept is simple: your customers use their smartphone to scan the integrated NFC chip or, alternatively, scan the QR code. They are immediately redirected to a clear landing page that offers space for six different link destinations. Which channels you link there is entirely up to you. For example, combine your Google review with your website, your social media profiles, or direct contact methods such as email and phone number. For the most popular services, our system automatically inserts the appropriate image. You receive a fully set-up product and can get started right away.

Scope of delivery

- Multi-Link NFC plate made of PVC
- Embedded with a URL that links directly to your landing page featuring 6 tiles/link destinations
- Including card holder made of walnut wood, format: 105 x 20 x 60 mm, positioning angle: 75° or 90°

Product description

The Multi-Link NFC plate, made of durable PVC, is the ideal solution for collecting reviews quickly and easily. It can be easily set up in various locations, both indoors and outdoors, using a card holder. Thanks to its waterproof properties, it remains in perfect condition even in changing weather conditions. With its practical size of 105 x 148 mm, you can place the plate in a highly visible spot to ensure it catches your visitors' attention.

NFC chip

The Multi-Link NFC plate has an integrated NXP NTAG213 chip that stores the URL to your personal landing page. This chip is embedded in the NFC stand so that it is almost invisible, providing optimal protection against external factors. In addition, the link on the product is write-protected, preventing it from being accidentally overwritten or deleted.

Product properties

Product number	17386
Material thickness	2 mm (T)
Dimensions	105 x 148 mm (B x H)
Type	Plate
Weight	47 g
Frequency	13.56 MHz
Chip	NXP NTAG213
Data transfer rates	106 kbit/s
Material	PVC
Storage temperature	Min -55°C - Max +125°C
Detail colour	white matt
Chip standards / ISO Norm	ISO 14 443-3 A , ISO 14 443-2 A
Operating temperature	Min -25°C - Max +70°C
Data retention	10 years
Number of write operations	100.000 times
Colour category	white
Product form	rectangular
Compatibility	to NFC-enabled smartphones: 100%
Antenna	Aluminium
NFC Forum Type	NFC Forum type 2
Water resistance	waterproof (IP67)

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