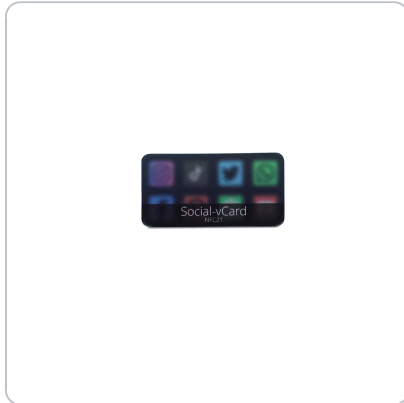


Product number: 69024

Social-vCard Dark - Digital social media sticker - PET - 35 x 18 mm - black | dark



Product information

The Social-vCard Dark is your digital social media business card in a handy sticker format. Gone are the days when you had to spell out each of your social media profile names. All you need to do is scan your Social-vCard with your smartphone - and you'll be presented with a comprehensive overview of all your social media profiles. One click is enough to open the corresponding profile. Winning new followers has never been so easy!

Short description

- Digital Social Media Profile Social-vCard
- Just stick it on your smartphone
- All social media accounts at a glance
- Call statistics and personal URL to online profile
- Readable via NFC
- No app and no programming necessary

Product description

The Social-vCard sticker with a size of 35 x 18 mm can be easily attached to any smartphone. We recommend the lower area of the back of your smartphone.

The Social-vCard Sticker contains an NXP NTAG213 chipset. All necessary information can be stored easily on the chip via the [Social-vCard portal](#) - without an app. The information can be updated at any time if required. Any NFC-enabled smartphone can read the Social-vCard Sticker.

You can find more information about the Social-vCard on the [Social-vCard website](#).

Product properties

Product number	69024
Memory	180 Byte (free: 144 Byte, NDEF: 137 Byte)
NFC Smart	Yes
Frequency	13.56 MHz
Available colours	black, black / gold, light blue, pink
Chip	NXP NTAG213
Data transfer rates	106 kbit/s
Storage temperature	Min -55°C - Max +125°C
Type	Sticker
Dimensions	35 x 18 mm (W x H)
Chip standards / ISO Norm	ISO 14 443-3 A, ISO 14 443-2 A
On-metal	on metal
Operating temperature	Min -25°C - Max +70°C
Data retention	10 years
Detail colour	black
Colour category	black
Material	PET
Compatibility	to NFC-enabled smartphones: 100%
Adhesive layer	Yes
Antenna	Aluminium
Product form	square
NFC Forum Type	NFC Forum type 2

More images