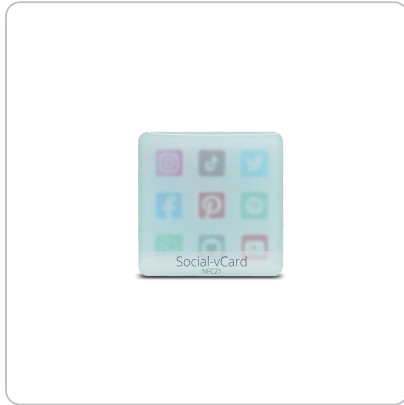


Product number: 68977

Social-vCard Light - Digital social media sticker - PET - 35 x 35 mm - light blue | light



Product information

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

Brief description

- Digital social media profile Social-vCard
- Simply 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 format of 35 x 35 mm can be easily attached to any smartphone. We recommend the lower area of the back of your smartphone.

The Social-vCard Sticker contains a NXP NTAG213 chipset. All necessary information can be easily stored on the chip via the [Social-vCard portal](#)- without the use of 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	68977
Available colours	light, glow, dark
Memory	180 Byte (free: 144 Byte, NDEF: 137 Byte)
NFC Smart	Yes
Frequency	13.56 MHz
Chip	NXP NTAG213
Data transfer rates	106 kbit/s
Dimensions	35 x 35 mm (W x H)
Detail colour	light blue
Storage temperature	Min -55°C - Max +125°C
Type	Sticker
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
Material	PET
Compatibility	to NFC-enabled smartphones: 100%
Adhesive layer	Yes
Product form	square
Colour category	blue
NFC Forum Type	NFC Forum type 2

More images