Sticker

Tag Systems' Contactless Payment Stickers turn any mobile handset into a contactless EMV payment device, without any need for a handset or system upgrade.

Stickers enable your customers to perform contactless transactions in any contactless enabled acceptance device. They can help to increase the usage of contactless payments amongst your customers by making them feel comfortable using their mobile for payment purposes.

Tag Systems' Contactless Stickers can help with the transition from cards towards mobile phone payments.

tag systems

Tag Systems' Contactless Stickers are a simple and convenient method for low value payments where a simple tap on a POS will complete the transaction. PIN is only required for payments over a certain amount that will be determined by the issuer, the payment scheme or by domestic rules and when a given number of transactions have been completed.

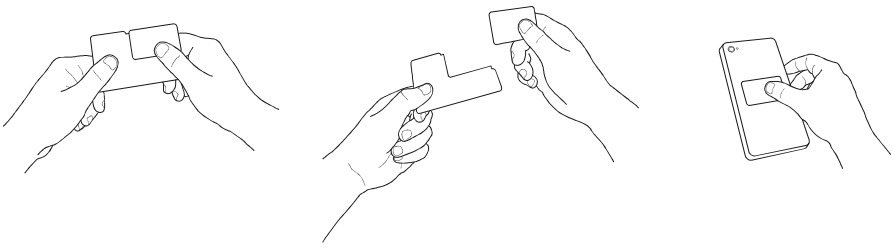
Tag Systems' Contactless Stickers are an additional payment device that may be proposed to customers. They can be issued as a companion to a Dual Interface card or as a separate standalone product. They are easy to personalize with standard contactless card personalization equipment.

You can go one step further with stickers and emulate a mobile payment experience for your customers using Tag Systems' Contactless Stickers in combination with Tag Systems' Tokenised HCE mobile payment application.

Check with your Tag Systems' sales representatives the solutions we can propose for all your customers, regardless of the mobile handset they have (Android, iOS, Windows Phone…)

Technical features

- Reduced size of 48 x 29 mm
- Metal shielding ferrite
- EEPROM 8-38 K
- Java Card™ 2.2.2
- Global Platform Card Specification 2.1.1
- Contactless interface: ISO/IEC 14443 Type A
- Visa ® VSDC 2.8.1 f
- Interac 1.4
- Other applications upload possible
- (PKI, Biometric CVM, loyalty…)

How to use it

To use the sticker, your customers will just need to snap the sticker from the shuttle-card, peel off the adhesive and stick it in the most convenient position on their mobile handset. The installation is done, that easy! Your customer is ready to pay!