

Contactless Wearable



Tag Systems contactless wearable is a bank card with the size of a SIM, a new EMV payment solution that gives you freedom to pay fast and easy with a simple tap on any POS.

Contactless wearables are delivered in CR-80 card format to enable their personalization with standard contactless card personalization equipment.

SIM contactless wearable is an additional payment device that may be proposed as a companion to a Dual Interface card or as a separate standalone product.

The contactless wearable can be inserted in a large choice of form factors, such as wristbands, bracelets, watchstraps, keyrings or any other devices that you fancy, as long as they are not made of metal.

Technical features

- Format 2 FF - SIM (25 x 15 mm)
- Contactless interface: ISO/IEC 14443 Type A
- Waterproof
- Flash Memory 68k
- Java Card™ 3.0.5
- Global Platform Card Specification 2.2.1
- Visa® VSDC 2.9.1
- Mastercard M/Chip Adv 1.2.3
- Interac Flash 1.6

How to use it

To use the contactless wearable, you just need to snap the card wearable from the shuttle-card and introduce it in the form factor of your choice. That easy!
Your customer is ready to pay!

