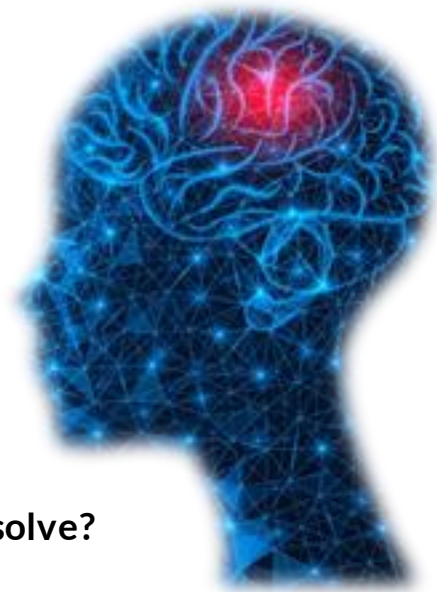


Replace Cards & Biometric Readers with STid Card/Mobile/Biometric Solution

emsProductFocus11-STidReaders



Tired of Security Headaches?

Old access systems causing more problems than they solve?

The Problems:

- **Regular card systems:** Anyone can borrow or copy a card — not secure at all!
- **Biometrics (like fingerprints or face):** Work well normally, but COVID made them hard (touching surfaces, masks blocking face readers).
- **Touchless wave/face readers:** Nice no-touch idea, but super expensive, short warranties, and installation costs a fortune.



The Smart Fix from EMS:

Switch to **STid ARC1** and **ARC-A** readers — they upgrade your current system without the hassle!

These readers handle both cards and mobile credentials, giving you real security and flexibility.



Why They're Perfect:

- Replace your old card or biometric readers directly.
- No new wiring or cables needed — use the existing power and connections!
- Supports card touch and mobile phone access (with your phone's biometrics for extra security).
- Lifetime warranty — built to last, no worries about replacements.



How It Works (Easy & Flexible):

- **Use Bluetooth™ or NFC™ on your phone** — unlock from up to 12 meters away (no need to get close).
- Or just tap a standard MiFare card if you prefer.
- **Simple install:** Mount in the exact same spot as your old reader.
- **Choose from 6 different access modes:** mix card, phone, or even use your phone's fingerprint/face as the "key" for top security.
- **Phone can act just like a card:** super convenient!

Easy migration

STid's multi-technology card readers facilitate a smooth transition to the use of Mobile ID. The majority of card technologies are supported, including MIFARE® Classic, DESFire® and most proximity cards (125 kHz).

Cost-effective card management

No need to physically hand over cards to employees and visitors. No reason to lose cards. Use the Mobile ID portal to issue and revoke cards efficiently and without delays.



Ditch the old headaches and get secure, modern access without big changes or big costs.

Ready for a better way?

Contact EMS today to find out more about STid ARC1 and ARC-A readers — and upgrade your security the easy way!

IDENTIFICATION EXPERIENCE

Apple Watch Integration

STid Mobile ID* can run on Apple Watch and supports various user interaction modes, bringing an instinctive user experience to iPhone and Apple Watch users. Your wrist watch transforms into a secure access control card.

6 unique user interaction modes for instinctive contactless identification
Choose your preferred user interaction mode for contactless identification to make your access control more intuitive while keeping it secure.

Badge Mode

Present your smartphone or wearable to the reader like a conventional access card.

Slide Mode

Your hand becomes your access card.

Tap Tap Mode

Tap tap the smartphone in your pocket to gain access.

Remote Mode

Use the "remote button" to conveniently access car parks or other vehicle entrances.

Hands-free mode

Simply walk towards the reader without any further action.

Voice Command

Siri voice command on your iPhone (iOS) or Apple Watch.