Farpointe Data®
Readers • Credentials

Conekt®

CONEKT® MOBILE SMARTPHONE ACCESS CONTROL ID SOLUTION

Conekt CSR-35L Bluetooth Low-Energy (BLE)/Contactless Smartcard Reader

OSDP VERIFIED™

With Conekt, the smartphone is the access credential

Conekt is Farpointe Data's mobile-ready access control ID solution—consisting of a smartphone wallet app, mobile and physical credentials, and Bluetooth Low Energy (BLE) readers. Based upon the proven LEGIC® contactless digital radio frequency identification (RFID) platform, Conekt readers interface with a wide range of electronic access control systems by complying with either the legacy Wiegand protocol or the bi-directional Open Supervised Device Protocol (OSDP).

In addition to supporting mobile access credentials, using the BLE feature of select smartphones, Conekt includes a range of traditional physical access credentials, such as clamshell cards, ISO cards, and key tags.

Featuring easy registration, convenient mobile credentials, and multi-technology readers, Conekt is the next-generation ID solution for your electronic access control systems.

Benefits of Conekt:
- Smartphone wallet app securely stores mobile credentials
- One-time registration without disclosing sensitive private information
- Cloud-based delivery of mobile credentials
- Readers read Conekt BLE mobile credentials as well as traditional cards and tags
- Readers are OSDP Verified by SIA
- Fully potted, IP67-rated design for outstanding durablity indoors or out
- Supports industry standard and custom formats
- Field-adjustable read ranges up to 15 feet (4.6 m)*

Mobile Integration as Easy at 1-2-3!

1. **Smartphone wallet app to securely store mobile credentials**
   End users appreciate Conekt's respect for privacy—no private information, on-boarding process, or portal accounts required.
2. **Mobile credentials with cloud-based delivery**
   With a convenient cloud-based delivery system and no physical credentials to inventory, Conekt mobile credentials are quicker and easier to order, distribute and maintain.
3. **Readers combining BLE and traditional RFID technologies**
   Conekt allows access control manufacturers and integrators to offer customers a total solution—one that supports mobile credentials and traditional physical credentials.

Download on the App Store

GET IT ON Google Play

Look for **Conekt** on the App Store and on Google Play

Conekt Readers & Credentials

SELECTION GUIDE

BLE/Contactless Smartcard Readers	Frequency	Read Range*	Mullion Mount	Single-Gang Mount	Lifetime Warranty
CSR-35L	2.4 GHz and 13.56 MHz	Mobile: up to 15 feet (4.6 m) Physical: up to 1.5 inches (38 mm)	●	●	●
CSR-6.2L (2×6 keypad)	2.4 GHz and 13.56 MHz	Mobile: up to 15 feet (4.6 m) Physical: up to 2 inches (51 mm)	●		●
CSR-6.4L (3×4 keypad)	2.4 GHz and 13.56 MHz	Mobile: up to 15 feet (4.6 m) Physical: up to 2 inches (51 mm)		●	●
BLE/Proximity Readers					
PCR-35L	2.4 GHz and 125 kHz	Mobile: up to 15 feet (4.6 m) Physical: up to 4 inches (102 mm)	●	●	●
PCR-620L (2×6 keypad)	2.4 GHz and 125 kHz	Mobile: up to 15 feet (4.6 m) Physical: up to 4 inches (102 mm)	●		●
PCR-620L (3×4 keypad)	2.4 GHz and 125 kHz	Mobile: up to 15 feet (4.6 m) Physical: up to 4 inches (102 mm)		●	●

Credentials	Frequency	Read Range	DESFire EV2	MAXSecure™	ValidID™	Wiegand	Magnetic Stripe	Lifetime Warranty
CMC-2	2.4 GHz	up to 15 feet (4.6 m)	●	●	●	●		●
CSC-2	13.56 MHz	up to 2.25 inches (57 mm)	●	●	●	●		●
CSM-2P	13.56 MHz	up to 2.25 inches (57 mm)	●	●	●	●		1 Year
CSM-2S	13.56 MHz	up to 2.25 inches (57 mm)	●	●	●	●	●	1 Year
CSK-2	13.56 MHz	up to 1 inch (25 mm)	●	●	●	●		1 Year

*Mobile credential read range can be adjusted on-site in the field. Please see our **BLE Range Setting Reference Document** for details.

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