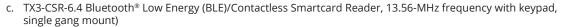# MOBILE-READY CREDENTIAL SOLUTION
## Use your Mobile as an Access Credential

Mircom mobile-ready credential solution, utilizing Bluetooth® Low Energy (BLE), which enables communication between a smartphone and mobile-ready reader using a credential that is stored and activated within the Conekt Mobile Wallet App.

It functions similarly to physical credentials like access cards or fobs, supporting the 26-Bit Wiegand format. Simply present your phone to the reader to gain access.

Mircom mobile ready credential solution is a smartphone access control ID solution, consisting of:

1. **Bluetooth® Low Energy (BLE)/Contactless Smartcard Reader;**
   **Select from a wide range of available options:**

   a. TX3-CSR-35 Bluetooth® Low Energy (BLE)/Contactless Smartcard Reader, 13.56-MHz frequency, single gang mount and mullion mount)

   b. TX3-CSR-6.2 Bluetooth® Low Energy (BLE)/Contactless Smartcard Reader, 13.56-MHz frequency with keypad, mullion mount)

   c. TX3-CSR-6.4 Bluetooth® Low Energy (BLE)/Contactless Smartcard Reader, 13.56-MHz frequency with keypad, single gang mount)

   d. TX3-PCR-35 Bluetooth® Low Energy (BLE)/Contactless Reader, 125-kHz frequency, single gang mount and mullion mount)

   e. TX3-PCR-620 Bluetooth® Low Energy (BLE)/Contactless Reader, 125-kHz frequency with keypad, mullion mount)

   f. TX3-PCR-640 Bluetooth® Low Energy (BLE)/Contactless Reader, 125-kHz frequency with keypad, single gang mount)

2. **Mobile application** (**"CONEKT"** – *free download*)

3. **Mobile credential** (**TX3-CMC-2**)

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

Cost-effective solution featuring a free mobile app and a one-time purchase for the reader and credential.

## Key Benefits:

- Smartphone wallet app securely stores mobile credentials
- One-time registration without disclosure of private information
- Cloud-based delivery of mobile credentials
- Readers read Conekt Bluetooth® Low Energy (BLE) mobile credentials as well as traditional physical credentials
- Readers serve as external add-ons for any Mircom access controller or touch intercom panel
- Supports industry standard and custom formats
- Bluetooth® Low Energy (BLE) operate with Conekt Mobile-Ready Readers
- High-Security Encryption Technology protected Behind the Smartphone's Security Parameters
- Conekt Wallet App store Multiple TX3-CMC-2 Mobile Access Credentials in a Single Location

Mobile Credential
(TX3-CMC-2)

Boothtooth®
Low Energy
(BLE) Reader

Conekt App

TX3 Controller
or TX3 Touch

TX3 Configurator

For more information visit
**Mircom.com**