

Mobile Smartphone Access Control Solution



WAC-BLUCRED



DOORS PARKING TURNSTILES



Frequency: 2.4 GHz

Read Range:

WAR-BLU-HIT: Up to 4 inches (102mm)

WAC-BLUCRED, WatchNET's mobile credential solution, utilizing Bluetooth Low Energy (BLE) to enable communication between a smart phone and WatchNET's mobile-ready readers. Stored and activated within the WatchNET's Mobile Wallet App, WatchNET's mobile credentials work in much the same manner as physical credentials, supporting 26-Bit Wiegand format, as well as custom Wiegand, ABA Track II magnetic stripe and serial data formats. They employ value-add features as an advanced data protection, such as AES encryption.

WatchNET's access credentials, both traditional and mobile, can be ordered programmed to various formats in exact number sequence required. Just as with traditional physical credentials.



Bluetooth Low Energy

Operate with WatchNET Mobile-Ready Readers



High-Security Encryption Technology

Protected Behind the Smartphone's Security Parameters



Respect For Privacy

Easy, One-Time Registration without Disclosure of Private Information



WatchNET Wallet App

Store Multiple WatchNET Mobile Access Credentials in a Single Location



Contactless

Specifications	WAC-BLUCRED - Mobile Access Credential
Technology	Bluetooth Low Energy (BLE)
Frequency	2.4 GHz
Type ¹	Smartphone mobile access credential, downloadable via WatchNET's Wallet App
Operation ²	iPhone or Android-based smartphones
Formats	Wiegand (26-bit and custom formats) and ABA Track II magnetic stripe (clock and data)
Marking ³	Date code and ID
Read Range ⁴	WAR-BLU-HIT: Up to 4inch(102mm)

NOTES:

- 1 Multiple unique WatchNET's mobile access credentials may be stored in the WatchNET's Wallet App. Prior to downloading the first mobile access credential, insure the most up-to-date version of the WatchNET's Mobile Wallet App is downloaded to, and installed on, the target smartphone.
- 2 Optimized for use with devices supporting BLE version 4.2.
- 3 Matching internal and external sequential coding standard. Custom marking available.
- 4 With 12 VDC at the reader. Read ranges are further subject to the type of smartphone used, the manner in which it is used, as well as the installation and its environment.

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