Command Centre Mobile
Site Security App

The Gallagher Command Centre Mobile App enables you to extend your security and access control directly to where you need it.

Remote Security Management

The Gallagher Command Centre Mobile App interfaces with Command Centre, allowing you to perform the following functions:

Mobile cardholder identification

- Search for a cardholder by name, personal data field, card number, or by scanning their QR code or barcode.
- Search for a cardholder by reading their MIFARE DESFire card or CSN. Mobile Connect credentials can be read on iPhone.
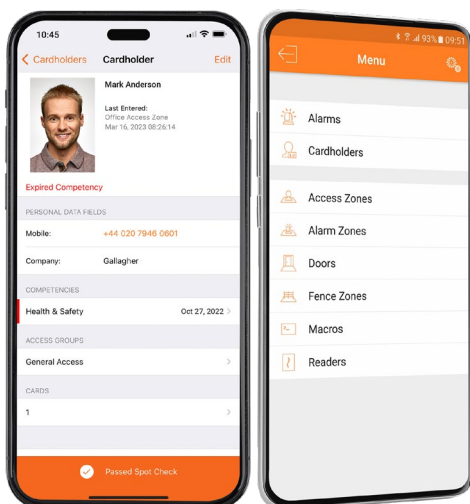
Mobile cardholder management

- View if a cardholder is authorized to be in a zone and record the reason for failed access using the Spot Check feature.
- Capture cardholder photos and update a cardholder's record.
- In the event of a lost card, remotely disable the cardholder to prevent unauthorized access.
- Allow a cardholder to request access to a zone using the Command Centre Mobile Access Reader feature on iPhone.
- Move cardholders into a zone using the Mobile Evacuation licensed feature. Cards can be read on iPhone.

Mobile site management

- Remotely open doors.
- Manage alarms, add notes, and perform common overrides.
- Monitor the status of access zones, alarm zones, fence zones, and doors.
- Trigger pre-configured macros or zone lockdown.
- Configure Bluetooth® read range for Gallagher readers.

Available for Android 6.0 or higher, and iOS 12.0 or higher

Mobile Card and Credential Reading

The Command Centre Mobile application can read cards and credentials when operating on an Apple iPhone. Mobile Connect Credentials, DESFire® and PIV cards (CHUID only) can be read directly by the iPhone without attached hardware. MIFARE Classic® and 125kHz cards can be read on any supported iPhone with the Mobile Reader attachment.

Mobile Reader C861301

- Automatic cardholder search
- Reads all Gallagher encoded MIFARE® and PIV cards, 125 kHz
- Supports: iPhone 6, 7, 8, 11, XR, 12, and 13
- Phones have unique attachment trays*

* trays purchased separately

Optional Features

Optional licensed features are available to expand the functionality of your mobile solution beyond the core set.

Mobile Access Feature 2A8561

- Move cardholders into access zones (requires Mobile Reader and Command Centre Mobile license). The cardholder's access privileges are authenticated via Command Centre to ensure accurate access decisions. Supported on iPhone only.

Mobile Evacuation Feature 2A8568

- Allows operators to move cardholders into access zones and view cardholder counts in monitored areas. Supported on iPhone and Android. Read credentials on iPhone.

Mobile Reader Phone Trays

These trays secure the mobile phone to the Mobile Reader, supporting the same Apple devices that are compatible with the Command Centre Mobile App.

These trays also allow all hardware buttons and cameras to be used. The table below shows which trays are suitable for what phones.

Gallagher Command Centre Mobile App

Part numbers		
Software	2A8559	Command Centre Mobile Application License (per Device)

Optional Licensed Features

Part numbers		
Software	2A8561	Mobile Access License (per Device)
	2A8568	Mobile Evacuation License (per Device)

Gallagher Mobile Reader

Part numbers		
Hardware	C861301	Gallagher Mobile Reader
	C861314	Mobile Reader Tray - iPhone 6/7/8/SE (2020)
	C861315	Mobile Reader Tray - iPhone 11/XR
	C861316	Mobile Reader Tray - iPhone 12
	C861317	Mobile Reader Tray - iPhone 13

Technical Specifications

Mobile reader	
Card Technologies	MIFARE Classic, MIFARE Plus, MIFARE DESFire*, 125kHz
Battery type	Internal Rechargeable Lithium-Ion 3.7 V
Capacity	1800 mAh
Charge Time	up to 5 hours
Battery Life	Minimum of 10 hours continuous card reading
Relative humidity	5-95% (non-condensing)
Standards compliance	FCC-Part 15, CE, RCM, RoHS

*MIFARE Classic®, MIFARE Plus®, MIFARE DESFire® are registered trademarks of NXP B.V.

Dimensions

Mobile reader		
Dimensions	Height x Width x Depth	128 x 68 x 20 mm (5 x 2.7 x 0.8 in)
	Weight	110g (3.9 oz)

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