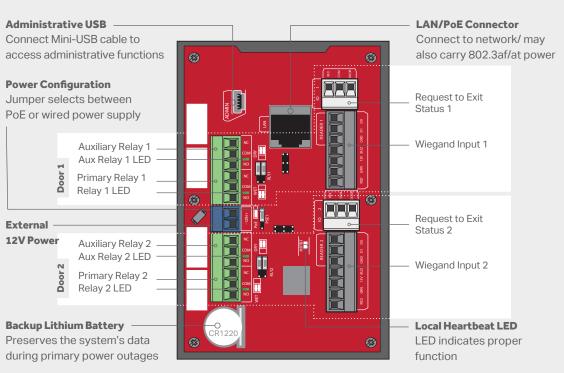
# **LiftMaster**

STATUS

## **Specifications**



#### Capacities

- 2 controlled gates/doors
- 25,000 local resident capacity
- 6,000 local event history (FIFO) offline from host
- Multiple, holiday and hold-open scheduling
- Compatible Wiegand Input formats: 26 Bit, 30 Bit, 37 Bit (HID) and 32 Bit (MiFare)
- No facility code limitations (1–256 for 26-Bit); feature available to ignore facility code

#### Mechanics

- Compact size mounts on standard single electrical-gang box or in a NEMA enclosure
- LED indicator lights communicate status

#### **Operating Temperatures**

- -31°F to 150°F (-35°C to 66°C)

#### Communication Internet (Dynamic or Static IP)

- DSL with at least 1 MB download speed
- Cellular (optional CAPCELL)

#### Power

- 12VDC, min. 1.5 amps (transformer not included)
- PoE (802.3af) enabled network devices, 13 watts max.
- UL 294® Listed
- Backup lithium battery preserves the system's data during primary power outages

#### 2 Year Warranty

#### 1 Carton Shipping Details

Dimensions: 7.5"W x 5.0"H x 3.0"D Contents: 1 CAP2D, miscellaneous hardware Weight: 1.0 lb.

# **Business partners**

For Sales | 800.282.6225

For Technical Support | 800.528.2806

**For Billing** | 877.247.6764

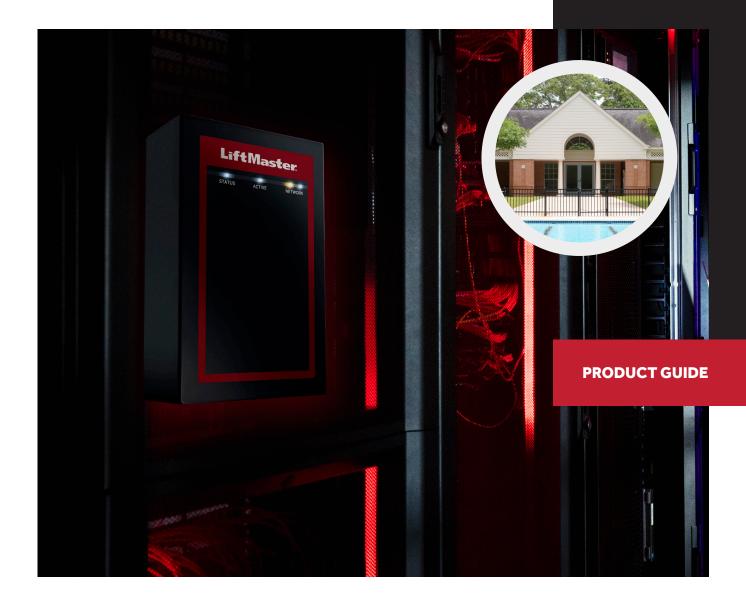
To Learn More | myQ.com/Community

For Training | Support.Partner.LiftMaster.com/s/Community-Access-Support

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# CAP2D

Connected Access Portal, 2-Door Controller





# CAP2D

## Connected Access Portal. 2-Door Controller

A behind the scenes powerhouse, the CAP2D provides a scalable cloud-based solution to easily manage and control access independently or as part of a complete system for resident only and community amenity access points.



#### **Multiple-Entrance Control**

With myQ® Community Control.

#### **Eliminates Wiring**

Between controllers in multiple-entrance applications with myQ Community Control.

#### **Universal Compatibility**

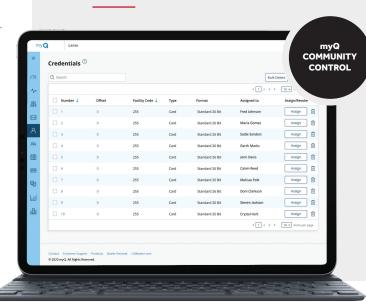
With 26-, 30- and 37-bit Wiegandcompatible readers, receivers and readers.

#### **Expansive Capacity**

For 25,000 active credentials stored locally so residents can enter even when the Internet is down.

#### **Remote Programming**

And activity monitoring using myQ Community Control.





#### **Easy to Install**

In new or existing properties.

#### **Backed-up Storage**

myQ Community Control ensures that databases are never lost and a backup lithium battery preserves the system's data during primary power outages.

#### Power over Ethernet (PoE)

Allows for flexibility of device placement.

#### **Email Alerts**

Over 75 alerts available including door ajar, door closed, door forced open, gate ajar and too many invalid PINs.

#### **Real-time Activity Tracking**

With myQ Community Control.

#### **Cloud-based Security**

Keeps data protected and safeguards resident information.

#### Managing credentialed access

myQ® Community Control lets you conveniently manage and control multiple access points across all communities in your portfolio from a single dashboard. With 24/7 ability to easily add/delete residents, assign access to specific entrances and receive real-time activity alerts you can maximize efficiency and improve operations.



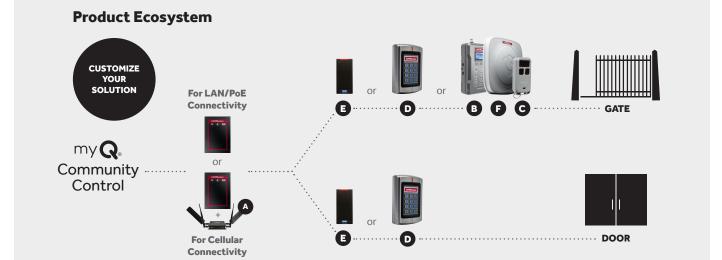
### Control for gates

Monitor and control any gated access point through the myQ Community Control web application or with personalized vehicle tags and keypad credentials.



#### Control for doors

Enable secure, credentialed access to nearly any walk-through door in any residential or commercial application with proximity card readers or keypad credentials.



A CAPCELL

Cellular 4G/LTE Wi-Fi® Modem Connects CAP2D.

**Passport Credentialed Receiver** 

Security+ 2.0® receiver compatible with all standard Wiegand protocols.

PPV3M / PPK3PHM / PPLK1-X

**Passport Visor and Keychain Remote** Controls with Credentialed IDs

Offers residents a single solution to access gates, garages and other community entry points.

**▶** KPR2000

Wired Keypad and Proximity Reader Single-entry multi-function access controller with integrated keypad and card reader.

E LMMC-MINI / LMPC2-ST **Mini-Proximity Reader and** 

**Proximity Card** For credentialed access.

E LMSC1000 / LMUNTG / LMHNTG **RFID Long-Range Reader and** Vehicle Tags

Reads RFID vehicle tags 20' - 30' away reducing vehicle congestion.

\*3-button Passport MAX Remote Controls compatible with the PPWR Receiver for gate access control and LiftMaster Security+ 2.0% (Tri-band 310/315/390 MHz) and backwards compatible to Security+® (315/390 MHz) residential garage openers. 1-Button Passport Lite Remotes not compatible with LiftMaster residential garage door openers