# **Product Data Sheet**



Bellman: B716.6.24

VIRTUAL/QR BASED 8 DOOR/GATE CONTROLLER — EXPANDABLE

Bellman is an easy to use, easy to install door controller. It is designed specifically to reduce both the large upfront costs and high recurring costs of multiple telephone entry units. Bellman integrates with standard 12 and 24 volt mag and electric strike operators as well as gates or any other component that functions

using open or closed contacts.

One Bellman can open up to 8 doors or gates whereas traditional entry units can only open one. In addition to a reduction of upfront and recurring costs, Bellman keeps resident information private. Bellman also reduces dollars at risk for building ownership or management. Bellman is fully auditable and with our AI engine, can help identify high-volume users or sublet renters.



- Allows a user to grant access to a building from their phone while not being home.
- Eliminates the hassles of food and package delivery.
- Easily installed in about an hour.
- Field convertible for 12 or 24 volt systems.

- Limits dollars-at-risk to a QR sticker or plaque.
- Creates an audit log of visitors and the resident allowing access while using geo-location to ensure the visitor is at the facility.
- Can be set to Do-not-disturb by the residents in a single event or on a daily schedule.
- Supports battery back-up.
- Is patent pending.



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(877) 716-6001 - bellmanaccess.com

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#### **SPECIFICATIONS:**

Weather resistant, locking metal enclosure

8 Relay control panel (expandable)

LTE router (VZ and AT&T) w/ LAN capabilities

Dust Gromet for door controller & expansion

External LAN port

12 Volt Back-up battery ready (not included)

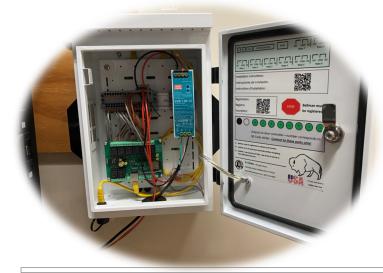
12 & 24 Volt power supply

Relay jumper cables

110v Power cable

OR Sticker set—internal & external

External LTE antenna



#### Power Use, Operating Range, & Dimensions:

Maximum 120 Watts

Operating Temperatures: -20F to 100F

Approx. Size: 11" x 6.5" x 16" (W/D/H)

Approx. Weight: 14.5 lbs

#### **Communications:**

Dual SIM service router configured with Verizon and AT&T service—field selectable.

Network ready—property responsible for LAN if SIM service is not desired.

<u>Deployment</u>: 1) Secure Bellman with suitable screws to wooden panel or similar using holes in the back of the panel. 2) Confirm 12 or 24 volt locking hardware prior to connecting Bellman. 3) Connect each door to the corresponding port on the supplied bar using the video (QR code accessible) or the printed instructions. 4) Activate Bellman using the QR code on the inside panel. 5) Place a QR sticker that corresponds to the port number from #3 above at each entry point or item to be relayed.

### LEADTIME & ORDERING:

2-7 business days direct at www.bellmanaccess.com or from your authorized distributor.

(877) 716-6001



