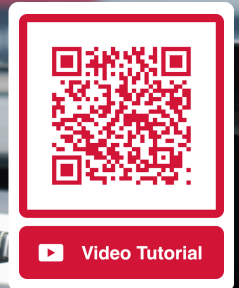




THE G.O.A.T.

Powered by DaVinci Lock

Gate Operator Access Technology Installation Manual



Preparation

1

Turn off power to the gate at the breaker and disable any back-up power sources.

2

Remove the housing to the gate operator. Determine availability of a 120V outlet inside the housing. If there is no 120V outlet, locate a power source between 12V & 24V on the gate operator that has at least 5W of capacity.*

3

Locate the best installation location for the G.O.A.T. on the inside of the gate operator. Recommended placement is as high as permissible inside of the gate operator with the face directed away from any metal.

4

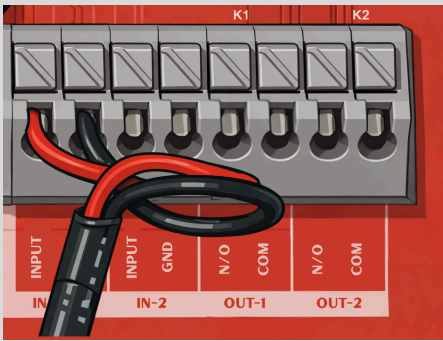
Determine if the G.O.A.T. will be installed using the pre-drilled holes in each corner of the unit, or provided double-sided tape.



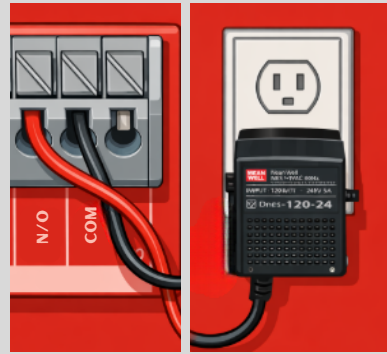
Installation

- 1 Optional: Add a Push-to-Exit or Knox Box connection.
 - Open the G.O.A.T. faceplate using a Phillips #2 screwdriver.
 - Wire the N/O Output from the gate operator to the "IN-1" section's INPUT on the G.O.A.T..
 - Wire the COM Output from the gate operator to the "IN-1" section's GND on the G.O.A.T..

STEP 1



STEP 2



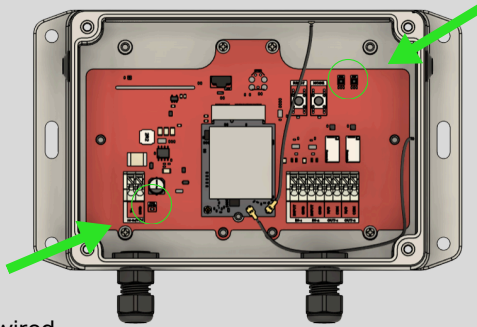
- 2 Connect the G.O.A.T. to the gate operator:
 - Connect the G.O.A.T.'s prewired output wires to the command terminals on the gate operator.
 - Positive (Red) to the Normally Open (N/O) terminal
 - Ground (Black) to the Common terminal
 - Plug the prewired AC-DC power supply into the available gate operator 120V outlet.
 - If a 120V outlet is not available, gently press down on the wire release button with small screwdriver to remove the wires. Wire the DC power to the device, careful not to make the power wires taught. Leave a small amount of extra wire to prevent strain.
 - Positive 12-24 V to the "V+" pin
 - Ground or 0V to the "GND" pin
 - Tighten the cable glands by hand



Installation Cont.

- 3 Confirm the G.O.A.T. is correctly connected to the gate operator.
 - Turn on power to the gate operator.
 - Verify the Power light in the bottom left is on and green.
 - Verify the Status light on the top right is breathing blue (connected to cellular).
 - Verify one of the open commands below opens the gate.
 - Scan the Tenant Connect QR code
 - Use a vendor access code
 - Use the Tenant Connect portal (tenant-facing)
 - Use the Tenant Connect portal (operator-facing)

Status Light's



POWER STATUS

- Green if input is wired correctly

CONNECTION STATUS

- Blinking white - System starting
- Blinking green - Searching for cellular
- Blinking blue - Connecting to cellular
- Breathing blue - Connected to cellular
- Blinking purple - Installing an update

- 4 If a Push-to-Exit or Knox Box connection was added, close the G.O.A.T. faceplate using a Phillips #2 screwdriver.
- 5 Mount the G.O.A.T. inside the gate operator housing using the pre-drilled holes in each corner of the unit, or provided double-sided tape. Use caution not to damage electronics when using screws.

