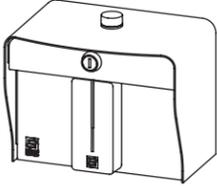




1 Unpack box and make sure you have all items shown here.



Keypad Unit



Key

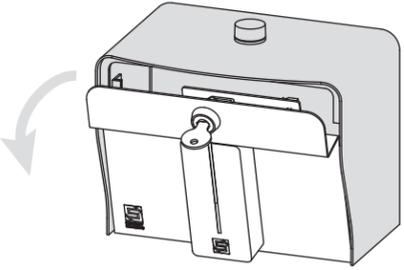


Carriage Bolt
(4x)



Hex Nut
(4x)

2 Unlock and open unit faceplate for mounting, wiring, and setup.



IMPORTANT

This Ascent unit **WILL NOT WORK** without an Ascent primary controller (not included)!

If you need help or have any questions, please contact **Summit Control** at **(972) 474-6422**.

IMPORTANT

This Ascent Link unit is a 900-MHz device designed to work well **up to 1,000 feet**.

If you need greater range, you will need to purchase an **Ascent Link Extend (37-LE1)**.

We also offer the **Ascent Link 1,000-Foot Starter Kit (37-STAK2)** with all you need to connect your Ascent cellular unit as well as an Ascent Link Extend.

3 Match DIP switches on keypad unit with DIP switches on primary unit to get units ready for pairing.
(Default is 1 off, 2 on, 3 on, 4 off.)



STOP

This is a cellular accessory for a gate or door. An uninterrupted cellular connection **CANNOT BE GUARANTEED!**

An emergency egress or primary entry mechanism **SHOULD ALWAYS BE USED!** (transmitter, fire box, mechanical release)

Consult with your dealer, distributor, and/or system designer for more information.

WARNING

AUTOMATIC GATES CAN CAUSE SERIOUS INJURY OR DEATH!

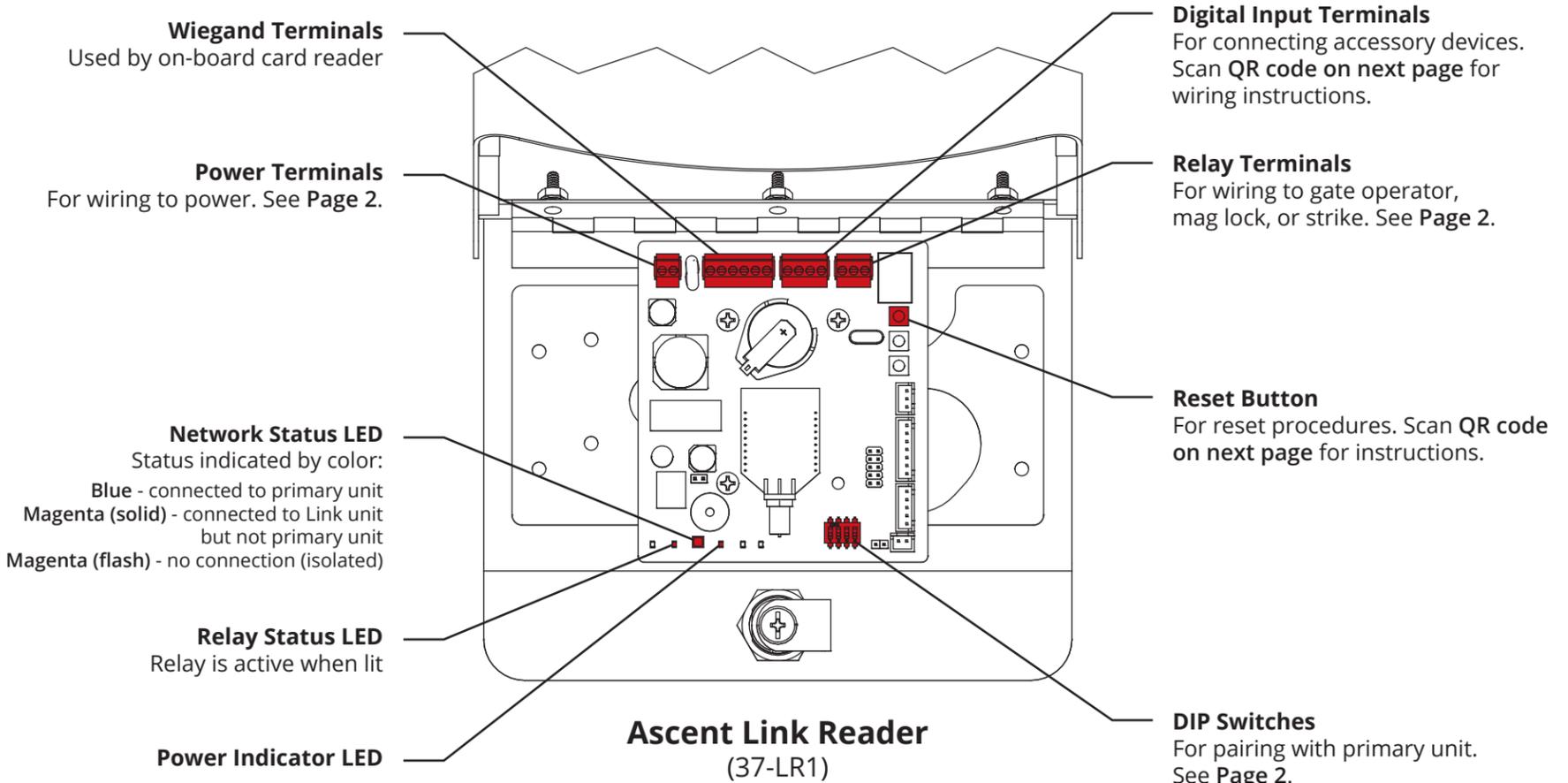
ALWAYS CHECK THAT THE GATE PATH IS CLEAR BEFORE OPERATING!

REVERSING OR OTHER SAFETY DEVICES SHOULD ALWAYS BE USED!

What's what?

All important components labeled

Unit shown with faceplate fully open. Internal wiring not shown for clarity.



NEED HELP

Call (972) 474-6422
Email support@summitcontrol.com
We are available **Mon-Fri / 8am-5pm Central**



4 Connect to relay.

Feed wires through back of unit, and connect as shown using included screwdriver.

Consult gate opener manual for exact connections.

Terminals vary widely across manufacturers/models.

Use QR code on this page for additional wiring diagrams.

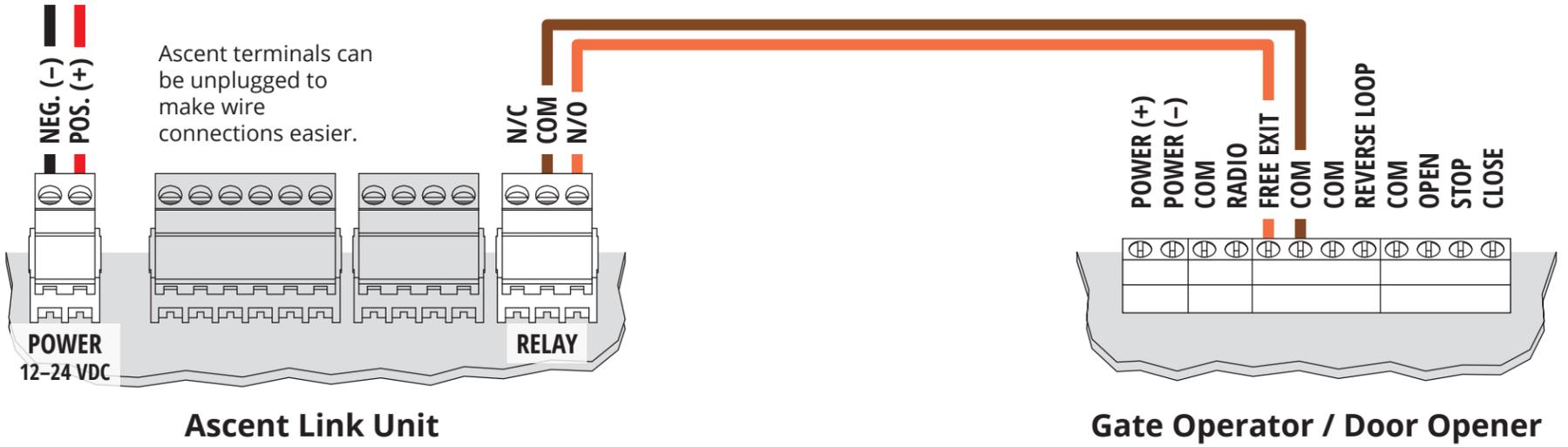
CAUTION

When connecting a power supply, remember to connect positive to positive and negative to negative to avoid damage.

Reversing polarity can damage the unit and void the warranty!

We recommend using 18-gauge stranded wire for all connections.

Suitable 12-VDC Power Supply (not included)



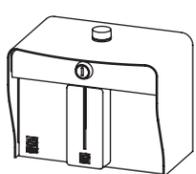
Need More?

Use the QR code below to get access to more resources, including how-to videos and additional wiring diagrams for connecting accessory devices, as well as information on pairing.



5

Confirm primary and Ascent Link units have power, and then scan QR code for help completing pairing process.



Ascent Link Unit



Primary Unit

Check Network Status LED on circuit board for visual feedback to help pair units:

-  Blue - connected to primary unit
-  Magenta (solid) - connected to Link unit but not primary unit
-  Magenta (flash) - no connection

CAUTION

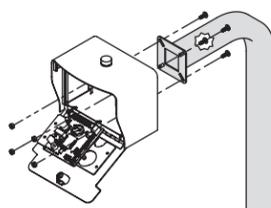
Use all four carriage bolts when mounting the unit to a pedestal.

Seal any openings created in the enclosure.

Failure to follow these instructions can damage the unit!

6

After pairing, mount unit to pedestal using included mounting hardware. (This step may be completed later.)



INSTALLATION COMPLETE!

If paired, your Ascent Link is ready to use.