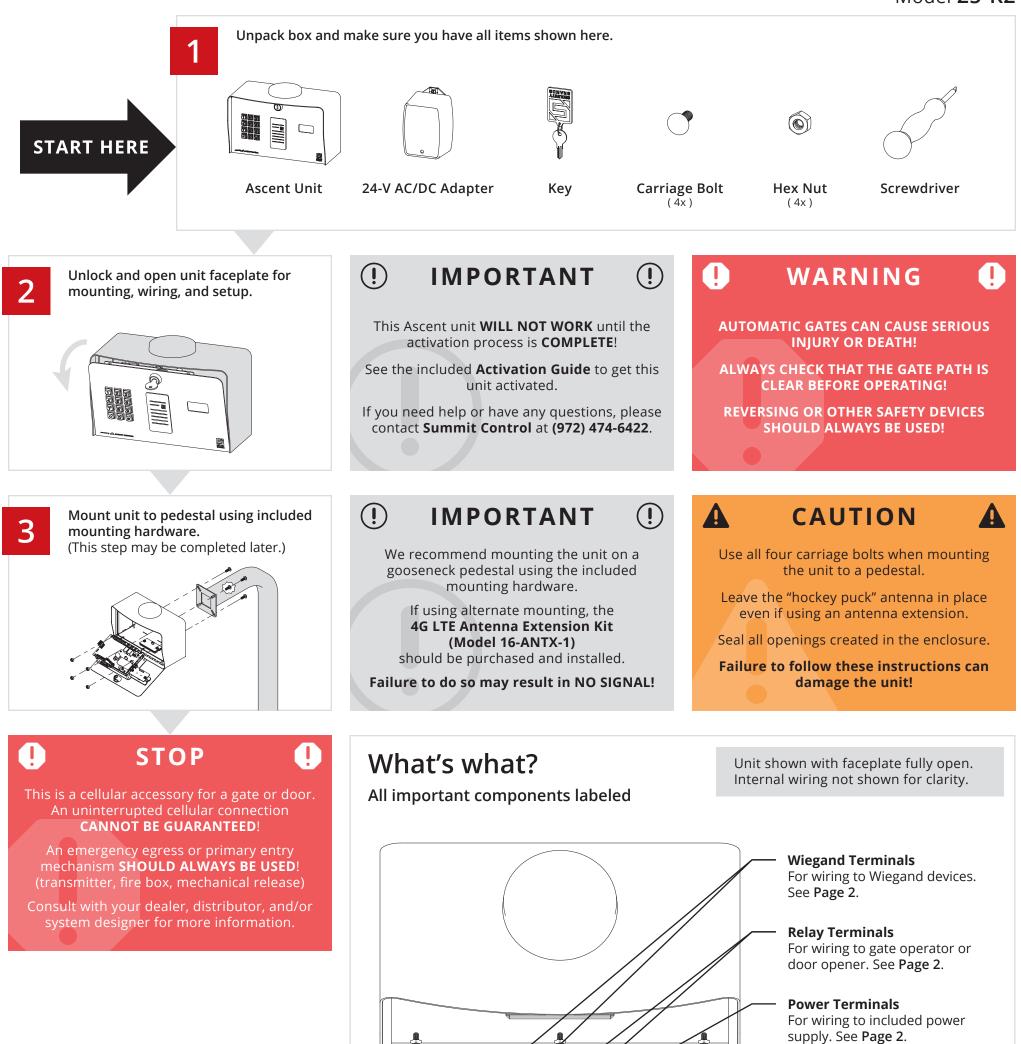


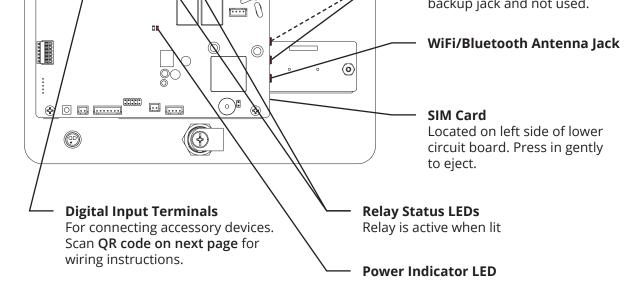


Model **25-K2**



Cellular Antenna Jacks

Jack marked with dashed line is



NEED HELP

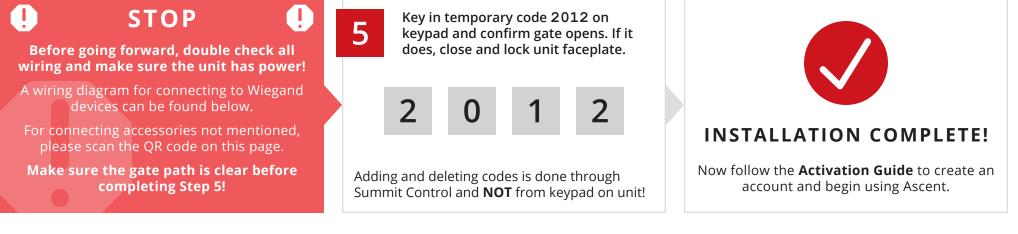
Call (972) 474-6422 Email support@summitcontrol.com We are available Mon-Fri / 8am-5pm Central

Flip page to continue...

INSTALL GUIDE ASCENT K²

4

Consult gate/door opener CAUTION A **Connect** wires manual for exact connections. Feed wires through back of unit, When connecting the power supply, remember to Terminals vary widely across connect positive to positive and negative to and connect as shown using manufacturers and models. negative to avoid damage. included screwdriver. Reversing polarity can damage the unit and Additional wiring diagrams can void the warranty! be found below and online. We recommend using 18-gauge stranded wire for all connections. Relay B can be connected in same manner. Ascent terminals can be unplugged to make wire 0 connections easier. + ÷ NEG. POS. 24-V AC/DC Adapter N N N N/0 N/0 (included) 996 999 The GROUND terminal is optional unless required by local code(s). If using, please connect to earth ground or equivalent. Ĩ **RELAY B RELAY A** POWER 12–24 VDC // If plugging into duplex outlet, remove screw from outlet plate, and secure with included screw. **Ascent Power and Relay Terminals Gate Operator / Door Opener**



Wiegand Device

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

These terminals are used to connect a Wiegand device such as a card reader or Wiegand keypad.

Disconnect power to the Ascent unit before connecting Wiegand devices.

Failure to disconnect power can

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.

Model **25-K2**

Either set of Wiegand terminals can be used for wiring and then configured in Summit Control.



