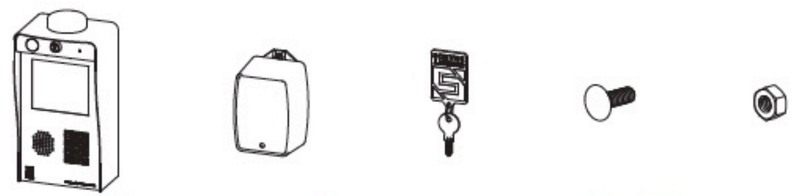
ASCENT X² QUICK START GUIDE

Model 16-X2

START HERE

1 Carefully unpack box and make sure you have all items shown below.



Ascent Unit | 12-V AC/DC Adapter (PS-12DC1) | Key | Carriage Bolt (x4) | Hex Nut (x4)

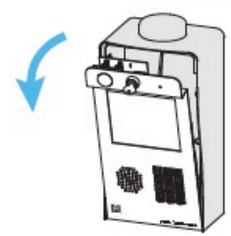
IMPORTANT!

We recommend mounting Ascent on a gooseneck pedestal using included hardware.

If using alternate mounting, two (2) **Ascent 10' Cable Extension (p/n 16-X-EXT)** products should be purchased and installed.

Failure to do so may result in NO SIGNAL!

2 Unlock and open front panel of unit for wiring and setup.



Continued on next page...

IMPORTANT!

Ascent **WILL NOT WORK** until the activation process is **COMPLETE**!

Follow the **Activation Guide** or call **Summit Control** at **(844) 259-8265** to activate your unit.

WARNING!

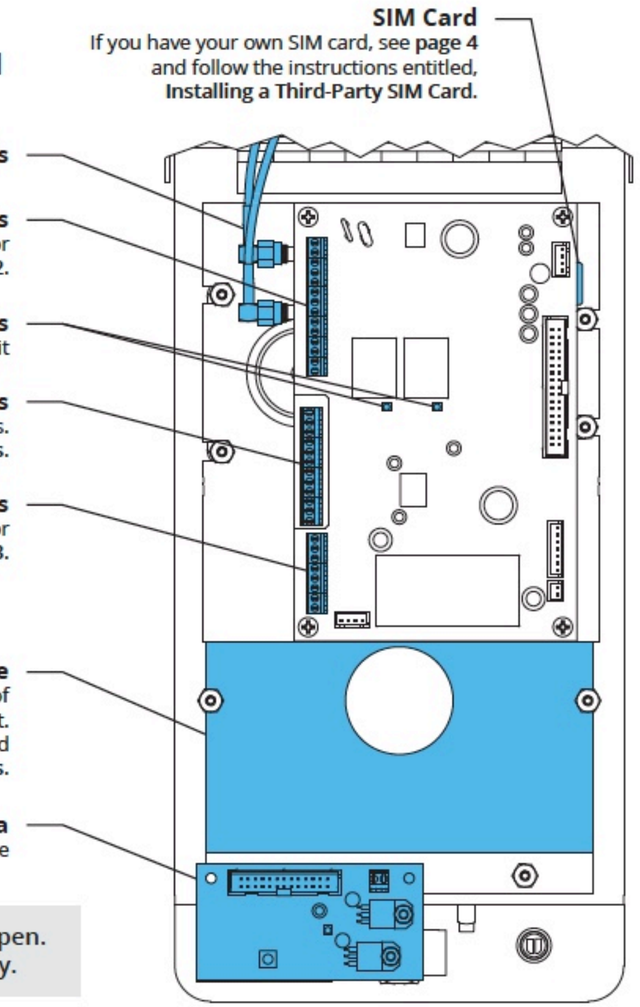
AUTOMATIC GATES CAN CAUSE SERIOUS INJURY OR DEATH!

ALWAYS CHECK that the **GATE PATH IS CLEAR BEFORE OPERATING**!

Reversing or other safety devices should **ALWAYS BE USED**!

What's what?

Important components labeled



SIM Card
If you have your own SIM card, see **page 4** and follow the instructions entitled, **Installing a Third-Party SIM Card.**

Antenna Cables

Power and Relay Terminals
For wiring to power and gate operator or door opener. See **Page 2.**

Relay Status LEDs
Relay is active when lit

Wiegand Device Terminals
For wiring to Wiegand-compatible devices. See **summitcontrol.com/resources.**

Status and Event Terminals
For wiring to check gate status and for request-to-exit devices. See **Page 3.**

Resident Directory Back Plate
Plate removes to allow insertion of user-printed resident directory insert. Printable templates can be downloaded from **summitcontrol.com/resources.**

Ascent Camera
For automatic and on-demand photo capture

Unit shown with front panel fully open. Internal wiring not shown for clarity.

CAUTION!

Please use **all four screws** when mounting unit to pedestal. Leave "hockey puck" antenna in place, even if using extensions. Seal any holes or gaps created in unit enclosure.

Failure to follow these instructions can result in damage to the unit!