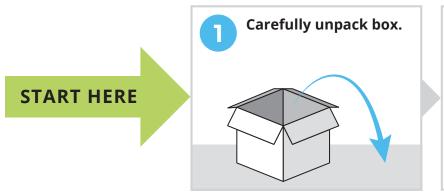
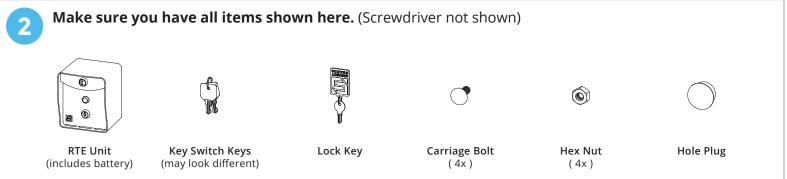
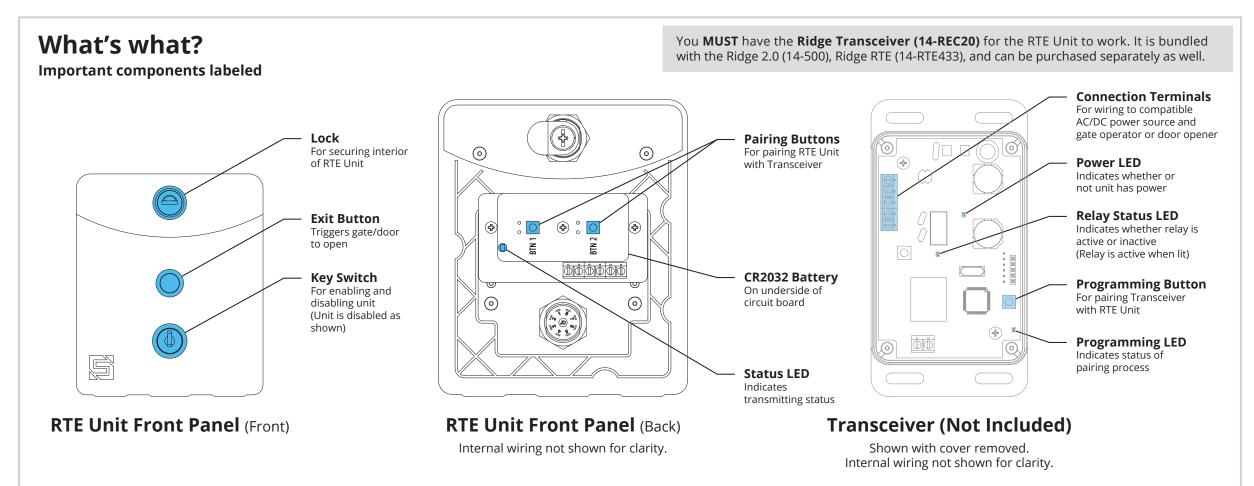




Model 14-RTE433T







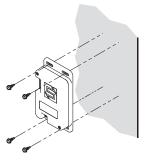
Model 14-RTE433T

QUICK START GUIDE



Unlock and remove Front Panel of RTE Unit; then using included Carriage Bolts and Hex Nuts, attach unit to pedestal as shown.

Using Tek screws, zip ties, or other means of securing, attach Transceiver to inside wall or another surface inside gate operator.



A

CAUTION!

The Transceiver is not weatherproof and must be mounted inside a weatherproof enclosure. Internal components can be damaged if exposed to the elements.

Failure to comply will VOID WARRANTY.

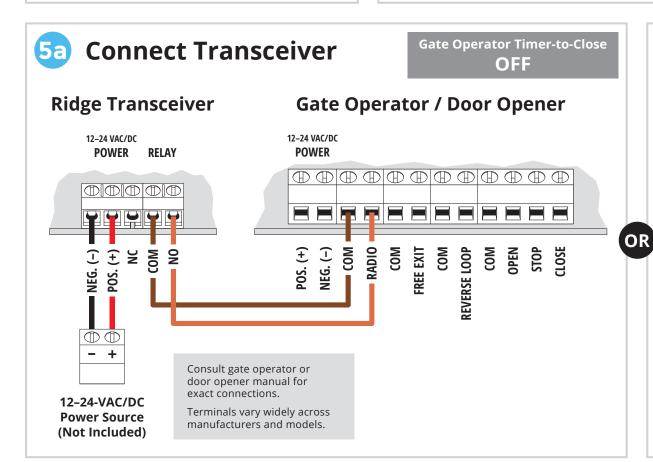
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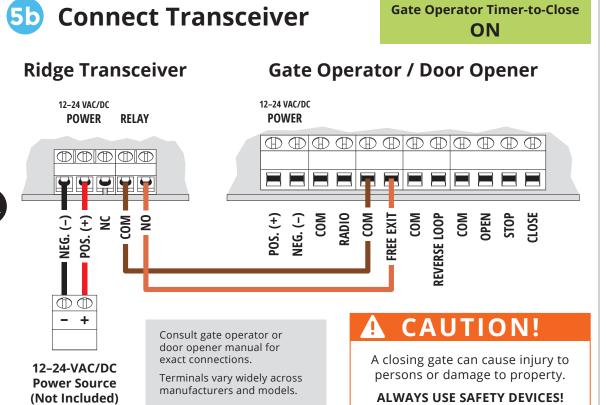
WARNING!

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!

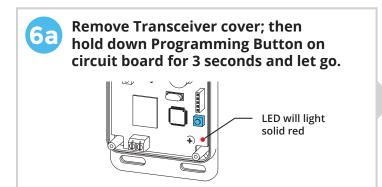


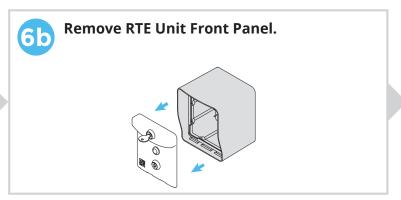


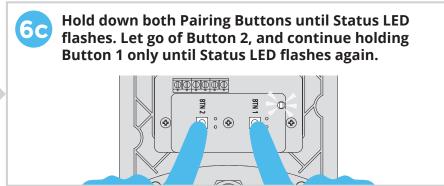
QUICK START GUIDE REPOSERTE



Model 14-RTE433T

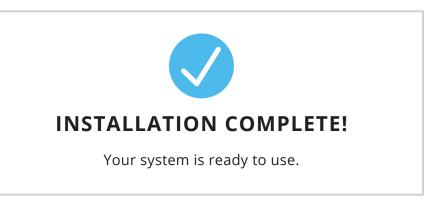


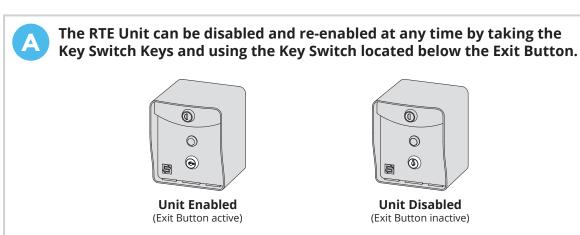














This procedure is used to unpair all devices from the Transceiver.

- Step 1 Remove screws and remove Transceiver cover.
- Step 2 Press and hold Programming Button until Programming LED starts to flash. Button must be held for about 30 seconds. Once flashing stops, all devices have been unpaired from Transceiver and reset is complete.
- Step 3 Replace Transceiver cover and secure screws.

QUICK START GUIDE REPOSERTE





Troubleshooting

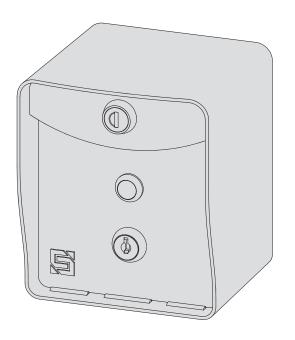
RTE Unit is holding gate/door open

IMPORTANT: GATE/DOOR MUST BE CLOSED BEFORE COMPLETING THIS PROCEDURE!

- Step 1 Press Exit Button on RTE Unit to close gate/door if it is not already closed.
- Step 2 Hold down both Pairing Buttons and pay attention to Status LED.
- Step 3 When Status LED flashes twice, continue holding BOTH buttons.
- Step 4 When LED flashes twice again, continue holding Button 1 ONLY until Status LED flashes multiple times.

Now the RTE unit should only hold the gate/door open momentarily.

Model 14-RTE433T



Ridge RTE 14-RTE433T