



Titan™ Lock Optional Battery Box Installation

Sargent & Greenleaf Titan™ safe locks provide for a single 9-volt battery located inside the keypad. If you prefer to locate the battery inside the safe, special versions of the Model 2006 and 2007 with battery wires attached to the lock bodies can be used in conjunction with an optional battery box. These instructions show how the optional battery box is installed with these special versions of the Titan™ PivotBolt™ (Model 2006) and Titan™ D-Drive™ (Model 2007). Refer to the mounting instructions packaged with your lock and keypad for installation of the standard components, and use these instructions for the additional information you'll need.



1. Remove the single screw in the center of the battery box cover and take the cover off of the box. Set the screw and the cover aside for now.



5. Place the cover on the box and secure with the screw you removed earlier. Be sure to secure the power cable near the battery box using a wire tie and tie block. Pull the tie tight so that it will act as a wire strain relief.



2. Select a good battery box location on the back of the safe door, inside the safe. Make sure the power wires from the lock body will reach it, and that the wires will not come into contact with moving parts. Use the included alcohol pad to clean the safe surface where the box is to be mounted, then peel the protective backing from the double-stick tape pads on the back of the battery box, and mount it to the safe. Press firmly into place.



3. Run the power cable from the lock body to the battery box. Bundle and secure any excess cable using wire ties and tie blocks. Connect a 9-volt battery to the battery connector at the end of the cable.



4. Place the battery inside the box. Make sure the power cable is in the slot at the end of the battery box before placing the cover on the box.

If the Internal Battery Loses Power Use This Procedure to Open the Lock

1. Pull the spring-loaded button at the top of the keypad forward just far enough to allow you to rotate the keypad ring a few degrees counterclockwise until you can pull the ring away from the base slightly.

2. Locate the keypad battery cable in the compartment just behind the ring, slightly right of center. There will be a 9-volt battery connector on the end of the cable.

3. Snap a fresh 9-volt battery onto the cable's connector.

4. Place the battery and cable into the compartment where you located the cable. Push the keypad ring back against the keypad base and rotate it clockwise until the button snaps back into place. Now you can enter your lock code to open the safe.

