



Swapping Exterior Peripheral

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INTRODUCTION

TOOLS:

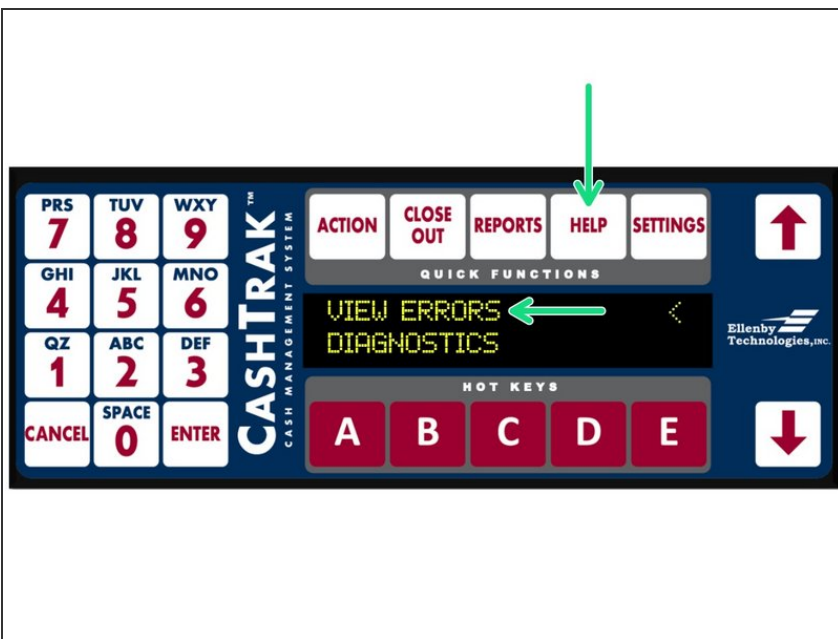
- #2 Phillips head screwdriver (1)
 - Crescent Wrench (1)
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Step 1 — Exterior Service Part Identification



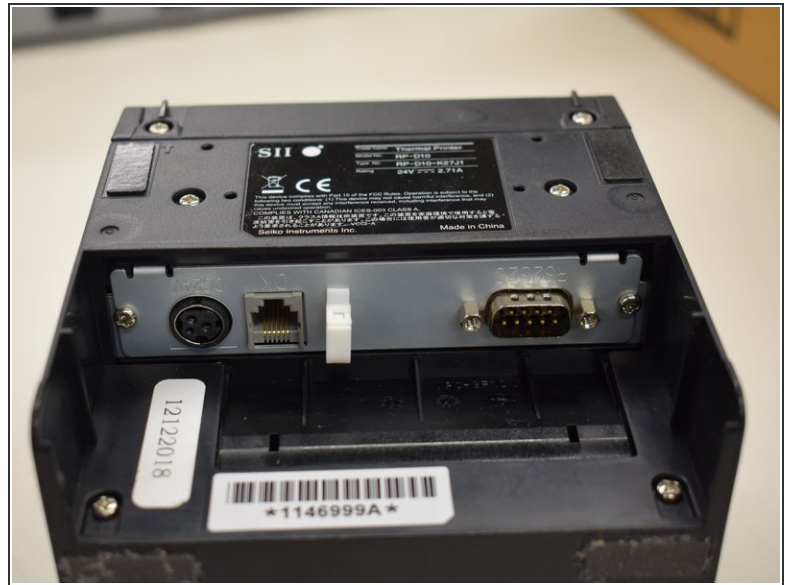
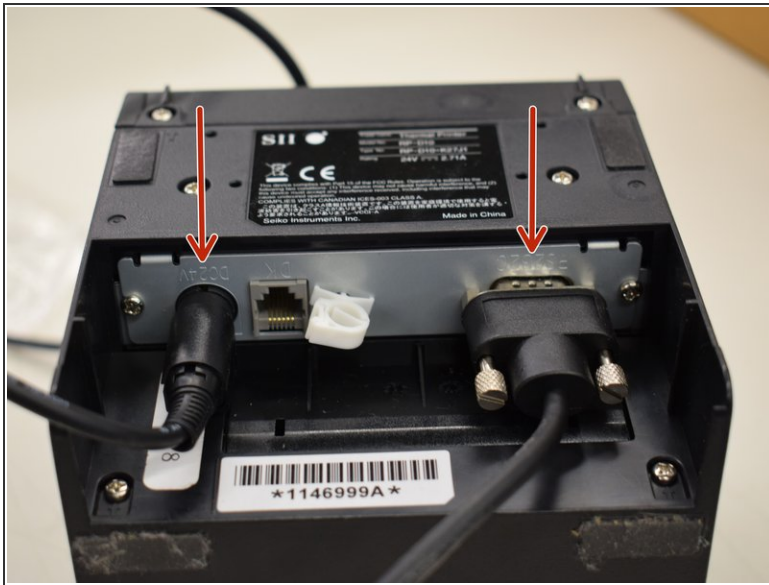
- Several modules within the safe can be swapped in the case of malfunction. They are accessible in the service compartment of the safe.
 - Keypad Display
 - Thermal Printer
 - Antenna

Step 2 — Identify the Problem



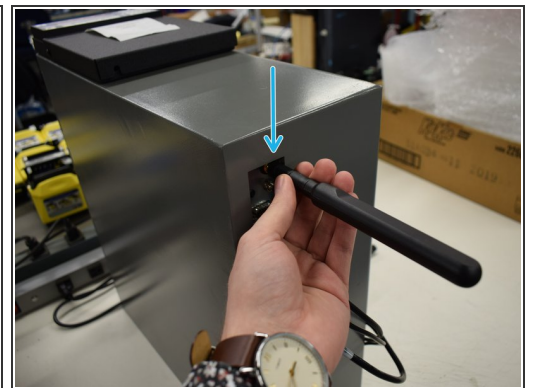
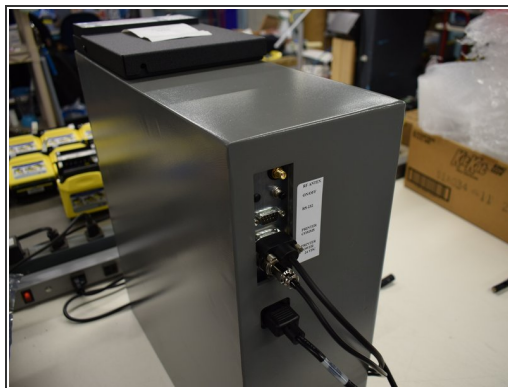
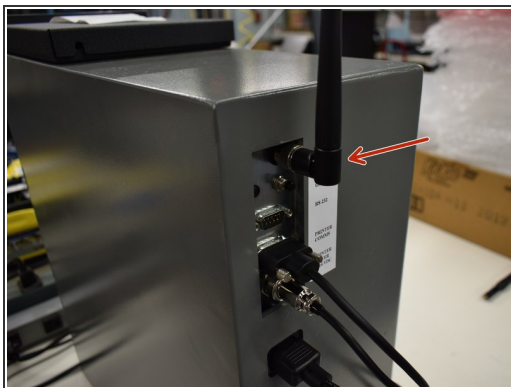
- Navigate to Help-->View Errors to view all current error conditions to assist in troubleshooting which component needs replacing.
- ☑ Several diagnostics are also available to assist in troubleshooting through the Help menu.

Step 3 — If Swapping Thermal Printer...



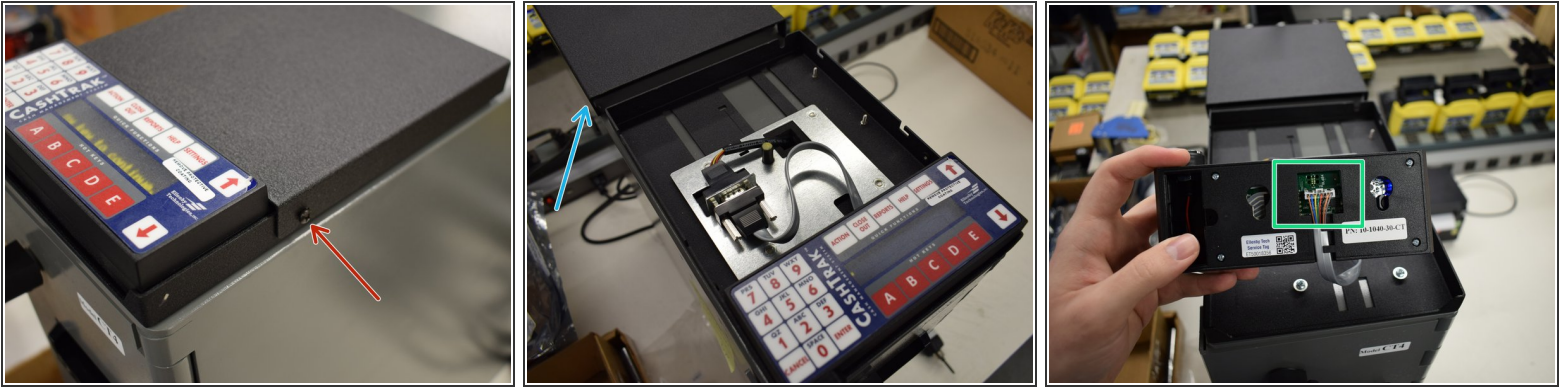
- Disconnect power cable and DB9 cable from printer.
- ① Install replacement printer by attaching power cable and DB9 cable.

Step 4 — If Swapping Antenna...



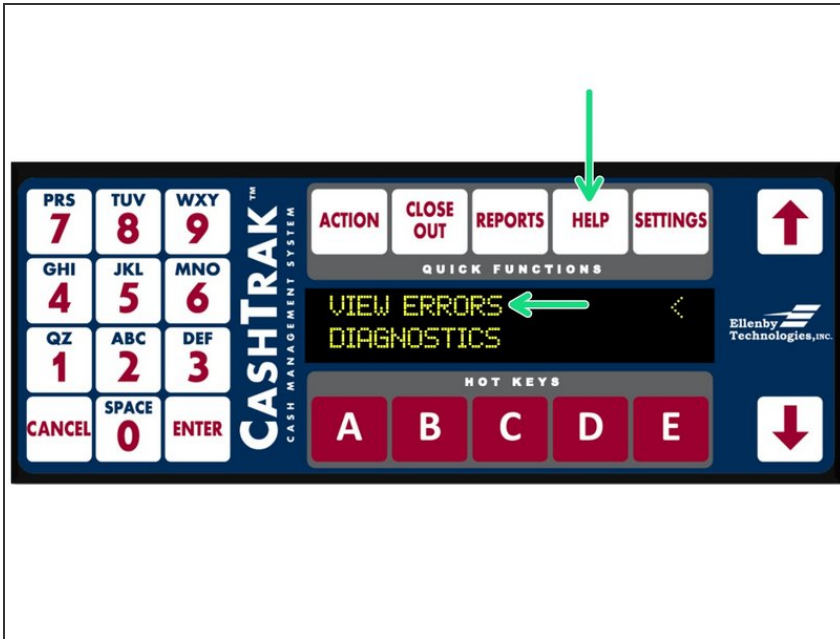
- Unscrew existing antenna from back panel of safe.
- Screw in replacement antenna to back panel of safe.

Step 5 — If Replacing Keypad...



- Using Philips screwdriver, loosen screws to the left and right side of the keypad holder to detach the metal lid.
 - ⓘ Do not have to completely remove these screws.
 - ⓘ May use a crescent wrench if access is limited.
- Tilt metal lid up and lift away from keypad slider.
- Pull keypad off the slider
- Remove the cable harness from the keypad
- ☑ Install harness on replacement keypad and place back on keypad slider.
- ⓘ Reinstall metal lid and tighten side screws.

Step 6 — Verify Replacement Part Functioning



- Navigate to Help-->View Errors menu to verify error condition resolved.
- Verify that replaced component functioning in normal safe operation.
- ☑ Run test print, check cellular signal strength, verify keypad display and button operation etc.