

Spare Power Supply Instructions

This document describes how to remove and replace an ACBEL power supply module in either a SnapSAN S1000 storage array or SnapDisk E1000 expansion unit from Overland Storage.

NOTE: Due to the hot-swap feature, it's not necessary to power down the unit to replace this part.

CAUTION: While working with the unit, observe standard Electrostatic Discharge (ESD) precautions to prevent damage to micro-circuitry or static-sensitive devices.

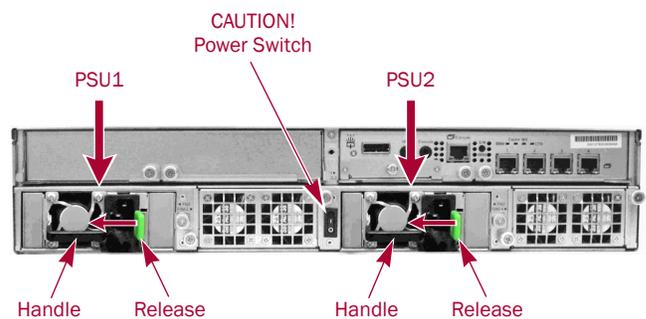


Remove Old Module

CAUTION: While removing the power supply, be careful not to press the power switch and accidentally power down the unit (which may result in a loss of data).

NOTE: If replacing the power supply module while the unit is running, the alarm may sound. Use the mute button on the front to silence it (there may be a slight delay).

1. Remove the **power cord** from the module being replaced.
2. Press the release **latch** to the left and, using the handle, pull the **old module** out of its PSU cage.
3. Set aside.



Install New Module

1. Slide the **new power supply** into the empty cage until the latch catches (clicks).
2. Connect the **power cord**.
3. Verify the **green LED** is lit on the power supply module and the fan is running.



Return Old Parts to Overland

1. Place the **old power supply module** in the anti-static bag and put it in the replacement part's box.
2. Use an RMA to return the part to **Overland Storage**.
For return shipping details and RMA number, go to: <http://docs.overlandstorage.com/return-instructions>

