
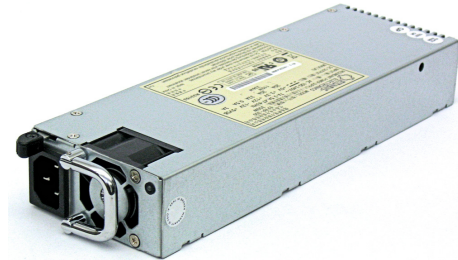


# Spare Power Supply Instructions

This document describes how to remove and replace an existing power supply assembly in a SnapServer DX2 appliance or SnapScale X2 node.

 **IMPORTANT:** Because of the SnapScale hot-swap feature, it is not necessary to power down the unit to swap out this part.

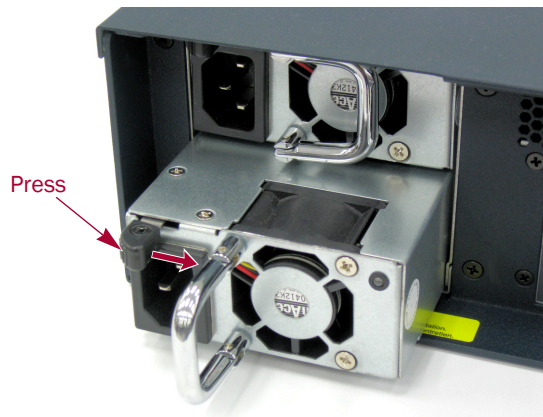


## Replace the Power Supply

### Remove Old Power Supply

At the rear of the unit:

1. Remove the **power cord** from the assembly being replaced.
2. Press the release **button** on the upper left side of the power supply.
3. Using the **handle**, pull the assembly out.
4. Set the **power supply** on a secure surface.



### Install New Power Supply

1. Position the **new power supply** in front of the empty bay.
2. Slide the assembly in until the **latch** locks (clicks).
3. Reconnect the **power cord** to the new power supply.
4. Verify that the **LED** on the power supply is green.

### Return Old Part to Overland

1. Place the **old part** 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>

