

## **Spare Power Supply Instructions**

This document describes how to remove and replace a power supply module in a SnapScale X4 node from Overland Storage.

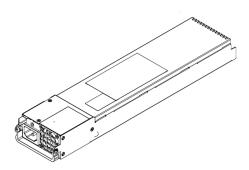


WARNING: Hazardous voltage is present in the power supply cavity. Do not reach inside.



AVERTISSEMENT: Tension dangereux est présent dans la cavité d'alimentation en énergie. Ne pas toucher à l'intérieur.

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



## **Replace Power Supply Module**

## **Swap Out Module**

Power supply modules are hot-swappable.

1. Note which power supply **LED** is **amber** to determine the module to be replaced.

Depending on the type of failure, the LED may not even be lit.

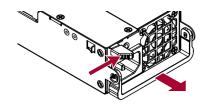
- **2.** Unplug the **power cord** for that module.
- **3.** Press its **release latch** (upper left) toward the right and, using the handle, pull the defective module out.
- 4. Set the module on an ESD secure surface.
- 5. Slide the **new module** into the bay until the latch clicks.
- 6. Plug the **power cord** into the new module.
- 7. Verify the LED is green.

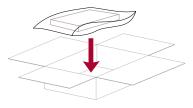
## **Return Old Part to Overland**

- 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









overland storage.

http://support.overlandstorage.com

You can get additional technical support on the Internet at the Overland Storage Support web page, or by contacting Overland Storage using the information found on the Contact Us page on our web site.