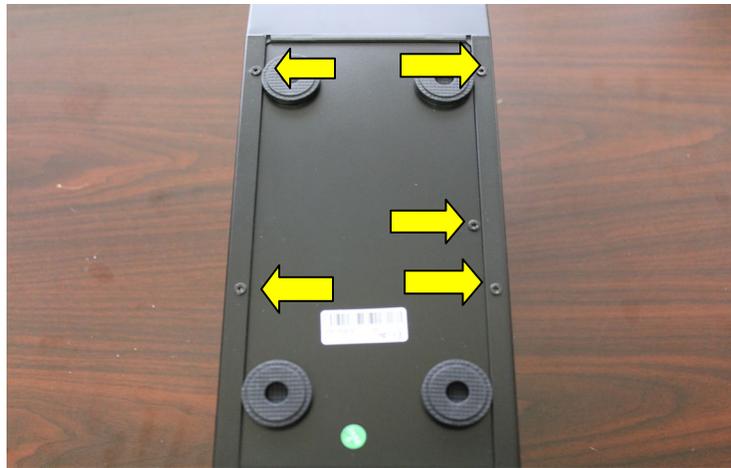


Mobius 5-Bay Power Supply Replacement Procedure

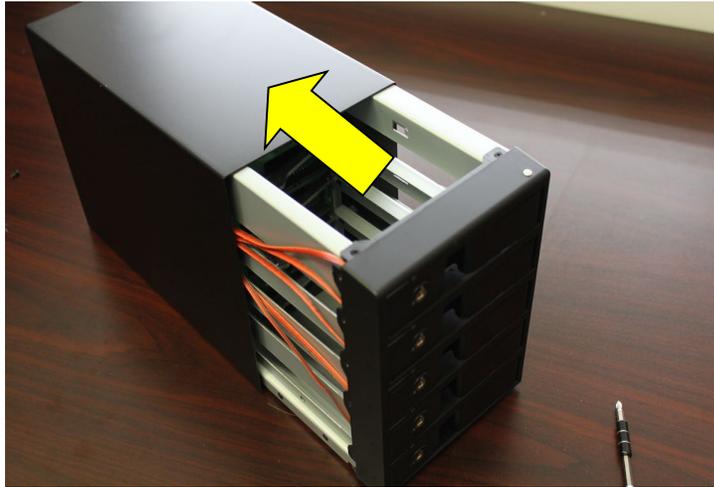
1. Remove the 6 screws on the back of the unit.



2. Turn unit over and remove the 5 screws on the bottom of the unit.

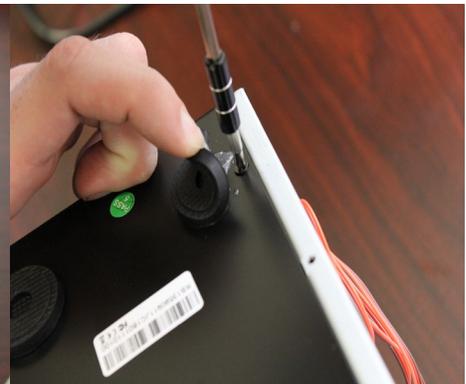


3. Slide the outer shell off.



4. Turn the Mobius upside down. There is a screw under 3 of the 4 feet; remove all of these screws.

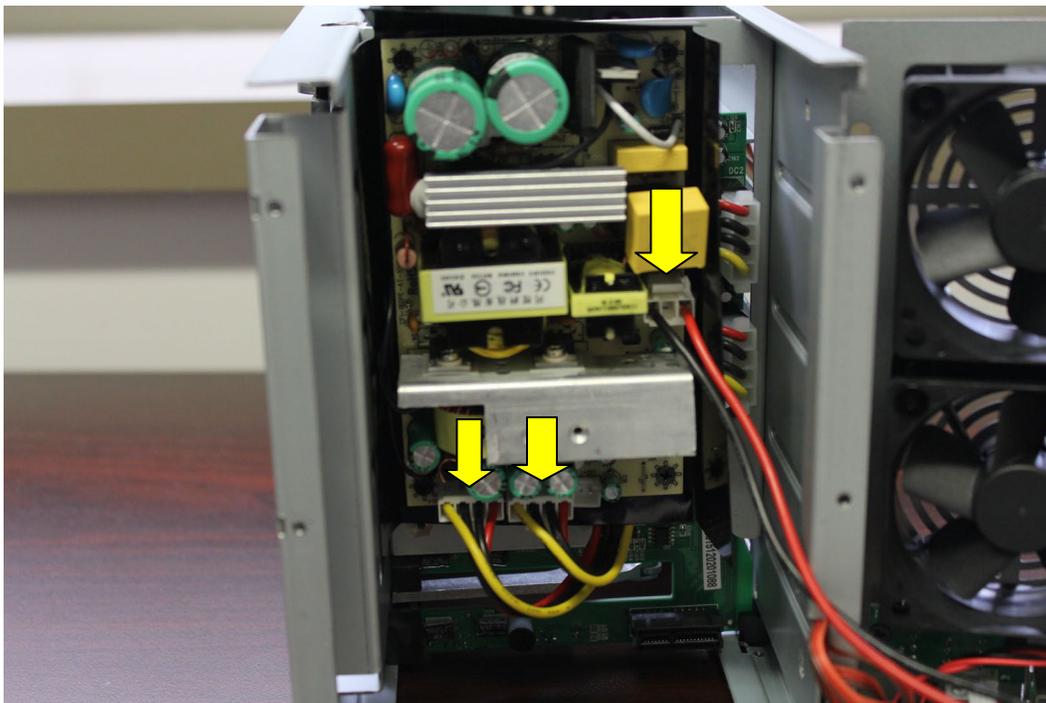
*Do not completely pull off the feet. Only peel them back far enough to expose the screw.



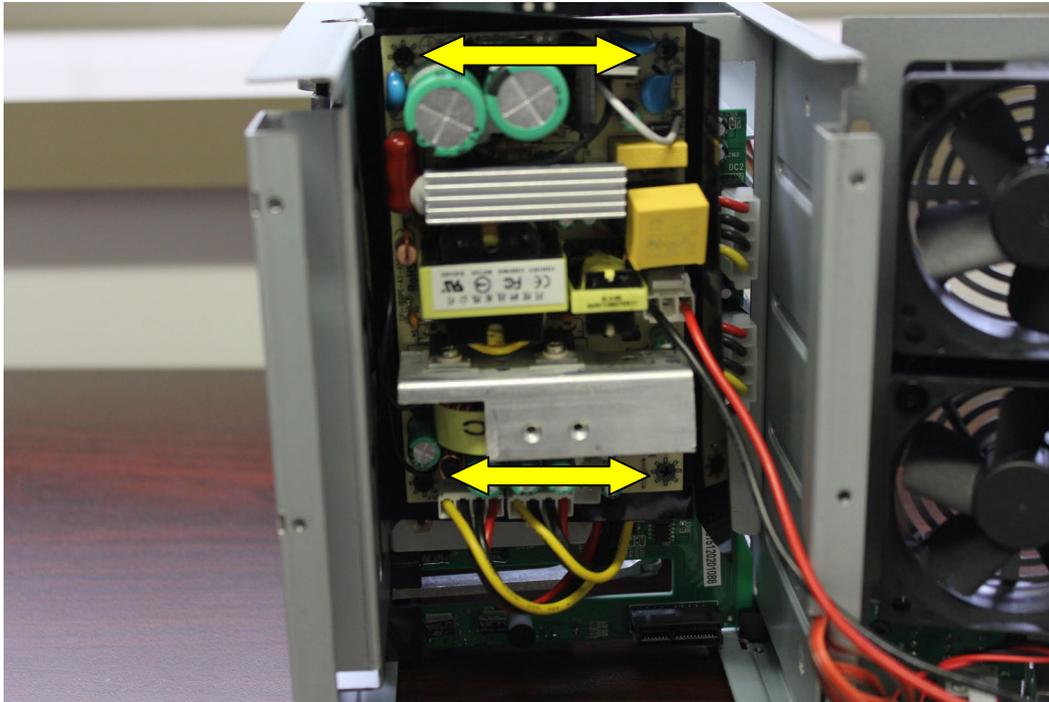
5. Hold the back plate (A) steady so it will not move and pull the chassis (B) away from the back plate. *Be sure not to strain any of the cables.



5. Disconnect all wires from the power supply, leaving them only attached to the unit.
Note: If your Mobius has the red voltage selector on the back plate of the unit, you will need to remove it with two screws that it attach it. The replacement power supply will not have this component, as it switches voltage automatically.



6. Remove the power supply by removing the 4 screws in the corners, and install the new power supply in its place.



7. To reassemble the unit, follow these steps in reverse. The new power supply is laid out differently than the original. The cables can be connected to either of the ports as shown.

