



1 HARDWARE SETUP

1.1 FRAME INSTALLATION

- Slide the Rhino Jr RJ110 removable drive enclosure into an open 5.25" drive bay in your computer workstation.
- Secure the RJ110 to the chassis with the mounting screws provided.
- Attach SATA data and power cables from your computer and connect them to the SATA data and power connectors on the rear of the RJ110. Ensure that the other end of the SATA data cable is attached to the appropriate SATA ports on the computer's motherboard or SAS/SATA host card.

1.2 DRIVE INSTALLATION

- Use the handle on the front of the carrier to remove the carrier from the frame.
- Remove cover from the carrier by turning screw on the top of the carrier cover clockwise.
- Carefully insert your drive (not included) into the carrier. Turn the drive/carrier assembly over.
- Bottom-mount the drive into the carrier with four Phillips screws.
- Reinstall cover onto the carrier. Secure the cover by turning the screw counterclockwise a few rotations only (too many rotations will remove the screw).
- With the carrier handle in a lifted position, slide the drive ports-first into the drive bay. Then push the handle down so that it's flush with the frame to seat the frame into place.
- Rotate the lock switch on the carrier 90 degrees counterclockwise to secure the carrier into the RJ110 and power on the drive.

2 EJECTING DRIVES FROM THE RJ110

NOTE After ejecting a drive, you may need to restart your computer in order to remount the drive unless you have a hotswap-capable host.

2.1 WINDOWS

- Ensure that no file transfers are taking place by making sure that the Drive Activity LED is not blinking, as disconnecting the unit while a file transfer is in progress can result in data loss.
- Rotate the lock switch 90 degrees clockwise to unlock the drive and power it down.

- Use the handle on the front of the carrier to remove the carrier from the frame.

STOP!

If you have a SAS/SATA host card or motherboard that supports hot-swapping, then you should first unmount the volume by left-clicking on the the USB plug icon with the green checkmark on the Desktop task bar and then selecting the proper device from the menu that pops up. Volumes not on a hotswap-capable host may not appear here.

2.2 OS X/macOS

- First, ensure that no file transfers are taking place by making sure that the Drive Activity LED is not blinking, as disconnecting the unit while a file transfer is in progress can result in data loss.
- Unmount the volume before powering down the drive by dragging the volume's icon to the **Trash**, or by selecting the volume and pressing **Command + E**.
- Rotate the lock switch 90 degrees clockwise to unlock the drive and power it down.
- Use the handle on the front of the carrier to remove the carrier from the frame.

3 LED BEHAVIOR

LED NAME	COLOR	STATE	DESCRIPTION
Power	Green	Solid	The drive is powered on.
Drive Activity*	Amber	Solid	The drive is inserted and ready for access.
	Amber	Blinking	The drive is being accessed.

*requires that the Drive Activity LED is enabled. See Section 4.

4 DRIVE ACTIVITY SWITCH

The switch on the rear of the RJ110 is used to set the Drive Activity LED functionality. Slide the switch to the left to enable the Drive Activity LED. Slide it to the right to disable the Drive Activity LED.