CRU® Rhino® Jr RJ20S

2.5" Removable Drive Enclosure

1 PACKAGE CONTENTS

The following list contains the items that are included in the complete configuration for this device. Please contact CRU if any items are missing or damaged:

Item	Quantity
Rhino Jr RJ20S	1
SATA data cable	1
Rhino Jr RJ20S power cable	1
Triangular Key	2
Packet of screws	1
User Guide	1

2 HARDWARE SETUP

2.1 RJ20S INSTALLATION

a. Slide the Rhino Jr RJ20S removable drive enclosure into an open 3.5" Floppy Drive bay in your computer.

b. Secure the RJ20S to the chassis with the mounting screws provided.

c. Attach the included SATA data cable to the connector on the rear of the RJ20S and attach the other end to the appropriate SATA port on the computer's motherboard or SAS/SATA host card.

d. Attach the included power connector to the rear of the RJ20S and the other end to a 15-pin SATA power connector from your computer's power supply.

e. Attach the 4-pin wire connector from the power connector into the 4-pin LED port at the back of the unit.

2.2 DRIVE INSTALLATION

a. If the drive bay is locked, use the included triangular key to unlock it by rotating the key 90 degrees counterclockwise. Then pull the drive bay door handle left and toward you to open it

b. Slide the drive ports-first into the drive bay and apply firm pressure until the drive is seated.

NOTE If you are mounting the RJ20S vertically and are using drives that are less than 9.5mm in height, be sure that the drive mates correctly with the receiving connector.

c. Close the front panel. The drive will spin up automatically.

d. You can optionally lock the drive bay using the included triangular key.

Your RJ20S is now ready to use! If the drive is already formatted, it can be used right away. If the drive is brand new, or its format is not compatible with your computer, it will need to be formatted before being used.

NOTE Formatting a drive **will** result in data loss, so be sure to back up your data before beginning this operation.

3 EJECTING DRIVES FROM THE RJ20S

a. Insert the triangular key into the keylock and rotate it 90 degrees counter-clockwise.

b. Pull the bay door handle left and toward you to open it. The drive inside will partially slide out.

c. Remove the drive.

4 TECHNICAL SPECIFICATIONS

Product Models	Rhino Jr RJ20S
Interface Types & Speeds	SAS/SATA: up to 6 Gbps
Supported Drive Types	2.5-inch SAS or SATA Hard Drives up to 9.5mm in height
Data Connectors	One (1) SATA connector
Supported Operating Systems	Windows 10, 8, 7, and Vista Windows Server 2012 and 2008 product families OS X/macOS 10.9 "Mavericks" or newer Linux distributions that support the connection type used
Torque	2.5-inch hard drives, M3 screws: 4 inch-pounds max.
Compliance	EMI Standard: FCC Part 15 Class B EMC Standard: EN55022, EN55024 CE
Product Weight	0.52 pounds (0.236 kg)
Product Dimensions	5.51" x 4.02" x 0.98" (140mm x 102mm x 25mm)
Technical Support	Your investment in CRU products is backed up by our free technical support for the lifetime of the product. Contact us through our website, cru-inc.com/support or call us at 1-800-260-9800 or +1-360-816-1800.

FCC Compliance Statement: "This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation."

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a home or commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

In the event that you experience Radio Frequency Interference, you should take the following steps to resolve the problem:

1) Ensure that the case of your attached drive is grounded.
2) Use a data cable with RFI reducing ferrites on each end.
3) Use a power supply with an RFI reducing ferrite approximately 5 inches from the DC plug.
4) Reorient or relocate the receiving antenna.

Tested to comply with FCC standards
FOR HOME OR OFFICE USE