

# BPU-350SATA

3 to 5 SATA II Raid Back-Plane



## INTRODUCTION

High level Raid and high availability storage in compact design, BPU-350 add extra storage and hot-swap capability to satisfy any application needs. The BPU is constructed of aluminum material that provides best heat dissipation required for high performance SATA drives, is designed with excellent front to back vent airflow. The BPU series is an ideal solution for internal server RAID and JBOD applications. Aluminum body and extra 80mm cooling fan subsystem complete a high end data storage server or workstation.

## FEATURES

- Ⓐ Heavy-Duty Aluminum with Advanced Structure Compact Design
- Ⓑ Support Plug & Play and Hot-Swappable Tray
- Ⓒ SATA I or II Compatible (Transfer rate up to 3.0 Gbp/s)
- Ⓓ 8cm Fan Provides Excellent Air Ventilation & Heat Sink
- Ⓔ Power Control Switch, Sensor, Alarm & Reset
- Ⓕ Built-in LED for Monitoring P/S and Temperature Overheat
- Ⓖ Safety Tri-angle Lock for HDD
- Ⓗ SATA 15 Pin & 4 Pin Power Connectors
- Ⓘ Patent Balance Handle - No Skew In/Out
- ⓵ RoHS Compliant

## SPECIFICATION

<b>MODEL NO.</b>	BPU-350SATA (Rhino RJ Series)
<b>DRIVE BAYS</b>	3 x 5.25" to 5 x 3.5"
<b>INTERFACE</b>	SATA 2.0 Hot-Swap Capable
<b>COOLING</b>	1 x 80mm Ball Bearing Fan
<b>MATERIAL</b>	All Aluminum Design
<b>DIMENSIONS (WxDxH)</b>	126 x 206 x 146 (mm)
<b>POWER CONNECTOR</b>	Power SATA 15pin x 2, 4pin x 3
<b>SCSI ID</b>	SATA Cable Included (5pcs)
<b>WEIGHT</b>	7lbs
<b>FAN FAILURE SENSOR</b>	Buzzer Alarm (3 Stage) Overheating Alarm (50/60/65)

