

## 4 Bay JBOD



4 Bay JBOD, Box of 1U rack mount, is a SCSI-to-SATA external storage device. Under the support of ACARD's quality chip, you can just use inexpensive SATA hard drives to achieve the high efficiency of SCSI

4 Bay JBOD can detect hard drives instantly. Once a hard drive fails or an abnormal swapping occurs, the buzzer will produce a warning. Besides, ARS-3010S0 can detect bad sectors in a hard drive, too. It will notify you to replace if it detects a bad sector in your hard drive. Thus, your data can be further protected

RAID	400MB/sec
Host Interface Transfer rate	Supports Ultra 160 LVD SCSI with 160Mb/s of Selectable SCSI ID is from 0 to 15
Device Interface	150Mb/s of transfer rate-Supports SATA hard drives (see compatibility list)
Has LED indicators 1U rack mount	44(H)x 483(W)x 400(D) mm

### Highlights

- ▶ Up to 4 hard drives of storage capacity
- ▶ Has high scalability
- ▶ On-board RISC microcontroller is good for chip efficiency
- ▶ On-board Flash ROM is easy for firmware update
- ▶ Supports a hard drive of 137GB through the 48-bit LBA
- ▶ Indicates the status of hard drives via LED