

Choosing a place for Disk Array

When selecting a place to set up your Disk Array, be sure to follow the guidelines as below:

- Place on a flat and stable surface.
- Use a stand that supports at least 50kgs for this Disk Array.
(HDD included)
- Place the Disk Array close enough to the computer for the Disk Array's External SCSI cable to reach it.
- Use a grounded wall outlet.
- Avoid an electrical outlet controlled by wall switches or automatic timers. Accidental disruption of the power source may wipe out data in the memory of your computer or Disk Array.
- Keep the entire system away from potential sources of electromagnetic interference, such as loudspeakers, cordless telephones, etc.
- **Caution !**
Avoid direct sunlight, excessive heat, moisture, or dust.

Identifying Parts of the Disk Array

Front View

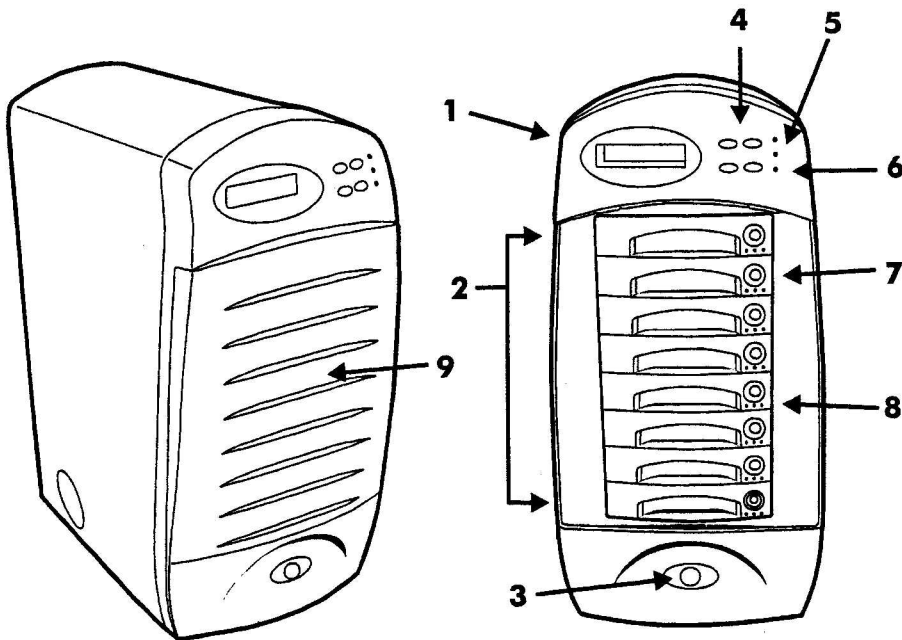


Figure : Front View

1. LCD Status Display Panel
2. HDD Trays 1 ~ 8
3. Power Supply Status Indicator (light up Green / Red)
4. Function Keys (↑ , ↓ , Enter , ESC)
5. Power-On Indicator (PWR Unit 1 , PWR Unit 2)
6. Host Computer Access Indicator
7. HDD Tray Lock (Lock / Unlock)
8. HDD Status Indicator
(From left to right: Error (Red), Access (Yellow), Power-On (Green))
9. Front Cover

Rear View

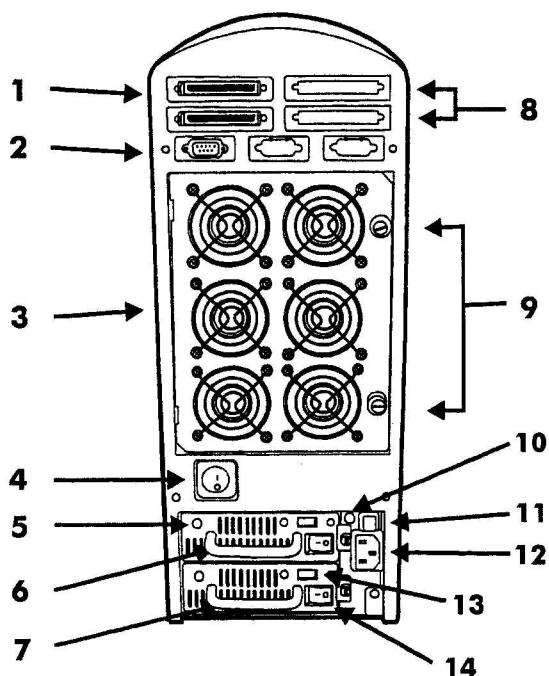


Figure : Rear View

1. Host channel adapter Port
2. RS232 Adapter (Terminal Port)
3. Cooling Fans
4. Power Supply Unit Switch (On / Off)
5. Power Supply Unit 1 LED Indicator (Green)
6. Power Supply Unit 1 (Upper)
7. Power Supply Unit 2 (Lower)
8. Reserved #2 Host Channel Port
9. Fan Door Screws
10. Power Supply fail Indicator (RED)
11. Power Supply Alarm Reset Switch
12. AC Power Source Input Socket
13. AC Voltage Select Switch (115V / 230V)
14. Power Supply Unit Switch (On / Off)