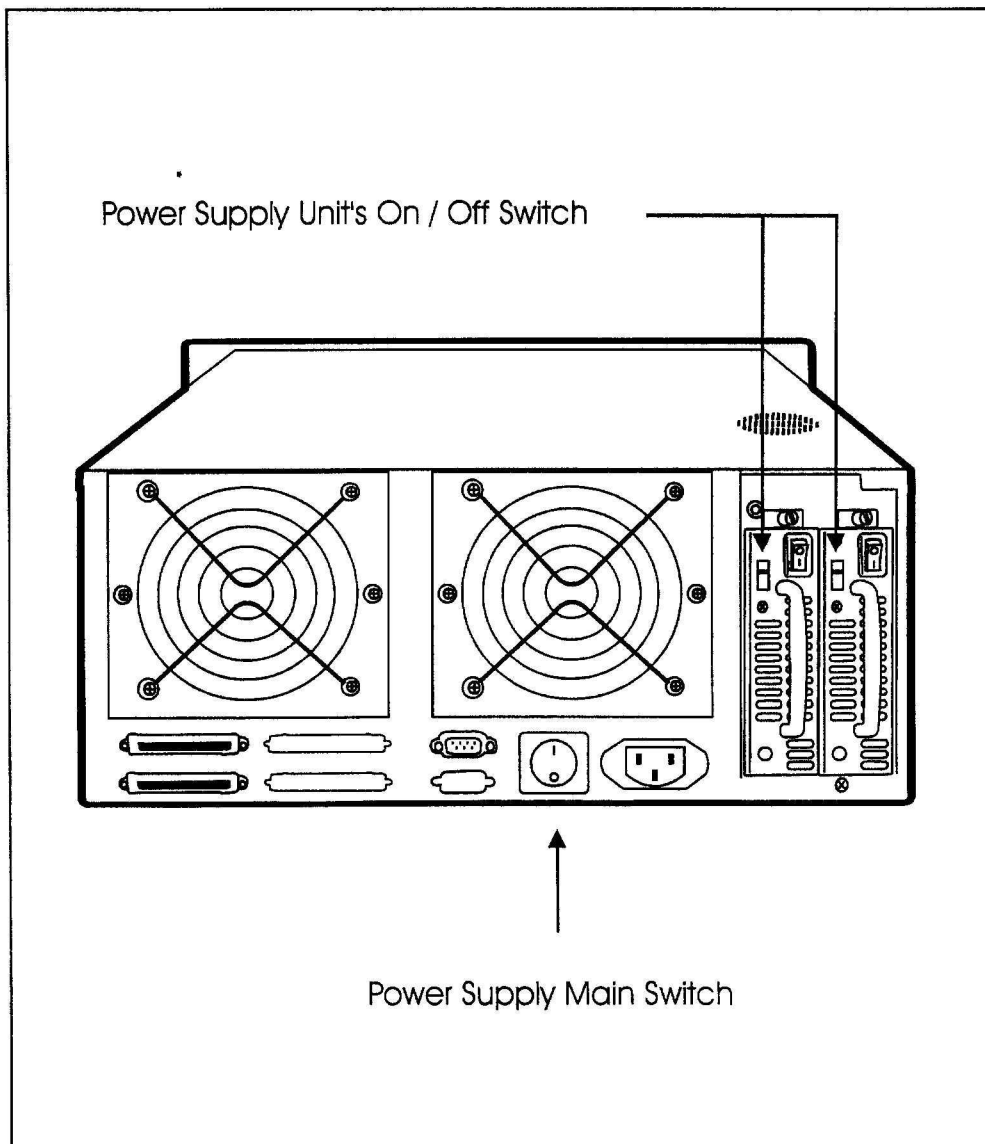


Getting Started

Power-On and Self-Test

When you connect the Disk Array to the Host computer, You should press the ON/OFF Power Supply Switch on the both power supply units and the Main Switch. It will turn the Disk Array on and the Self-Test will be started automatically.



Getting Started

LED Display & Function Keys

◎LED Display

Shown below is the LED Display. Please refer to the illustration, the LEDs inform you of the Disk Array's current operating status. Upon activating a certain function, the corresponding LED indicator should turn on indicating that the feature is engaged.

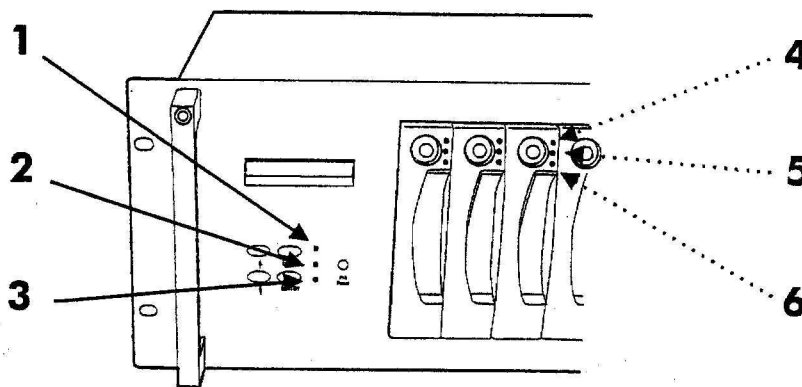


Figure : LED Display

LED	Descriptions
1. Power Unit 1 Indicator	light up : "Green" , It lights when the Power Unit 1 is plugged and operating functionally.
2. Power Unit 2 Indicator	light up : "Green" , It lights when the Power Unit 2 is plugged and operating functionally.
3. Host Computer Access Indicator	light up : "Yellow" , Indicates Host computer is currently accessing the Disk Array
4. HDD Power-On Indicator	light up : "Green" , It lights when the HDD frame is locked and Power-On
5. HDD Access Indicator	light up : "Yellow" , when HDD is accessed
6. HDD Error Indicator	light up : "Red" , when the HDD not installed or error.

Getting Started

Function Keys

The four function keys at the top of the front panel perform the following functions :

(↑) Up Arrow / Right Arrow	Use to scroll the cursor Upward / Rightward
(↓) Down Arrow / Left Arrow	Use to scroll the cursor Downward / Leftward
(Enter)	Use to confirm a selected item
(ESC)	Use to exit a selection