

## USE THE EXTERNAL POWER SOURCE - PS/2 CABLE

With some models of notebook PC, the supplied power from the USB or PCMCIA socket is poor to powers the Portable Hard Disk. In this situation, an external power source is needed.

This PS/2 Cable transfers the power from the PS/2 port of notebook to Portable Hard Disk, it should solves the above problem.

### PARTS NAME AND FUNCTIONS

**Power Jack:**

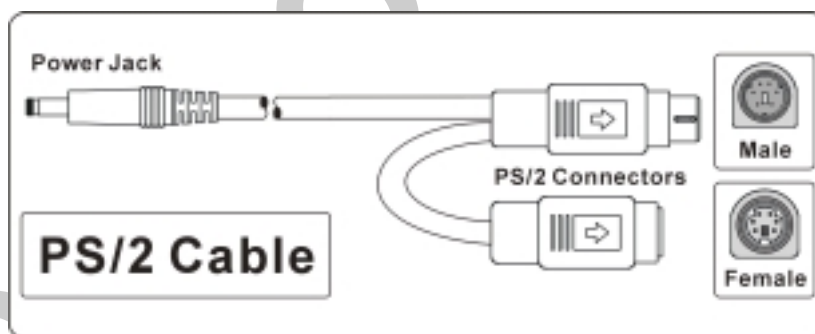
Connects to the External Power Jack of Portable Hard Disk.

**PS/2 Connector (Male):**

Connects to the PS/2 port of notebook PC.

**PS/2 Connector (Female):**

Connects to the external PS/2 mouse or keyboard.



Please perform the procedures and refer to the diagram on next page, to connect the PS/2 Cable with your Portable Hard Disk and notebook.

## CONNECTIONS

1. Power-off your computer before connects the PS/2 Cable.
2. Connect the 36-pins connector to the Interface Connector of Portable Hard Disk. Press firmly until the hard disk Interface Connector is seated.
3. **Make sure the Power Source Switch is at the DC position.**
4. Connect the Power Jack of PS/2 Cable to the External Power Jack of Portable Hard Disk.
5. Connect the PS/2 connector (Male) of PS/2 Cable to the PS/2 port of computer.  
(Some models of notebook equipped with two PS/2 ports, one for mouse, one for keyboard. In this situation, connect the PS/2 connector to the keyboard port.)
6. If you want to use an external PS/2 mouse or keyboard, connect the mouse or keyboard to the PS/2 connector (Female) of PS/2 Cable.
7. Refer to the software installation procedures in 'USB/PCMCIA Harddisk User Manual' to install the Portable Hard Disk device driver.

