

# USB2.0 HUB

## 7 Port



### Features:

- Compatible universal serial bus specification revision 2.0 (data rate 1.5/12/480Mbps).
- Connects up to 127 USB devices.
- Bus-power and self-power mode used.
- Plug-and-play function.
- 1 upstream and 2/4/7 downstream USB ports included.
- Over-current detection and protection.

### Safety Instructions:

Always read the safety instructions carefully:

- Keep this User's Manual for future reference.
- Keep this equipment away from humidity
- If any of the following situation arises, get the equipment checked by a service technician:
  1. The equipment has been exposed to moisture.
  2. The equipment has been dropped and damaged.
  3. The equipment has obvious sign of breakage.
  4. The equipment has not been working well or you cannot get it work according to user's manual.

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### Installation Verification:

- After you connect this hub to PC by a USB cable, the system will detect the device and install the required drivers automatically.
- After installation finished, you can go to Device Manager to verify the completed installation\*.

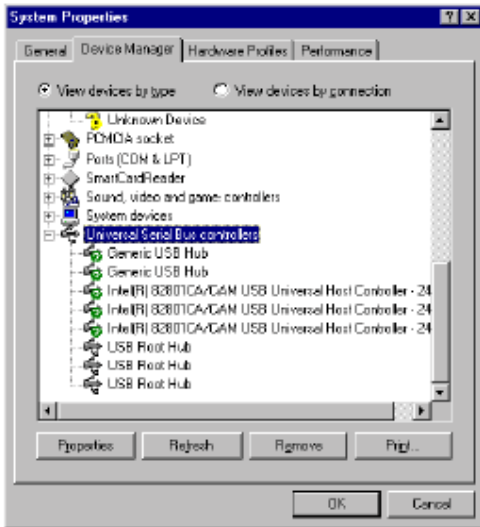
\*According to previous description, the driver is based on host system. The following image is based on USB 1.1 hub installed. The device name may be varied on your host.

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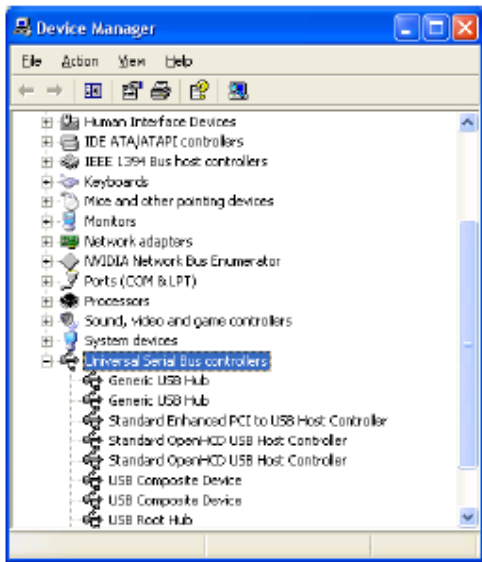
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### Windows 98SE/ME:



### Windows 2000/XP/Vista:



<http://www.farnell.com>  
<http://www.newark.com>  
<http://www.cpc.co.uk>

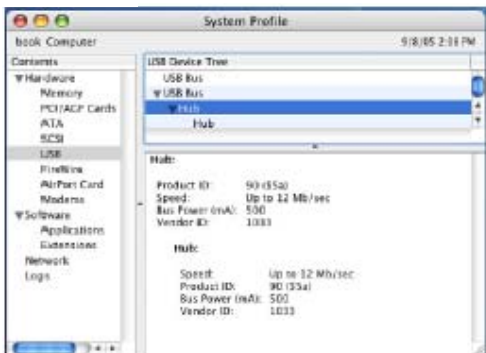


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### Mac OS:



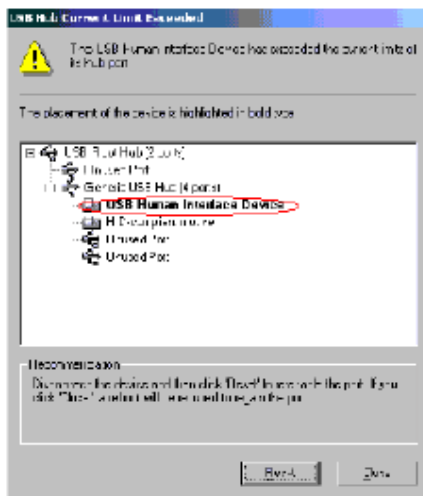
### Remark:

If your operation system is Windows ME, which will have a green question mark shown in Device Manager. It is all right because Windows ME cannot identify the USB Hub's brand but it won't have any impact on its function.

**Mac OS:** After installation finished, please go to Apple System Profile > Device and Volumes > USB to verify the installation completed.

### Over-current Status Figure:

- If there is a pop-up window, "USB Hub Current Limit Exceeded", please click reset to resume work or you can reset the hub by unplugging the USB cable and plugging it back.
- When the excessive current happens, the over-current protection will disconnect power from the related port and turn off the green LED.



### Part Number Table

Description	Part Number
HUB, USB 2.0, External, 7Port	HU2772

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