CyberData Quick Reference for the 4-Port The IP Endpoint Company PoweredUSB 2.0 Hub with External **Power Supply** 010807

Installation information

The USB Driver for this Hub is included in the Windows 2000 operating system. For correct initial enumeration, plug an HID-compliant mouse into the lower USB portion of one port prior to plugging the hub into the Host PC.



b Windows XP Service Pack 2 includes the updated drivers for this Hub. You can download the Operations Guide for the 4-Port PoweredUSB 2.0 Hub, which includes information on the Windows XP setup, from the 4-Port PoweredUSB 2.0 Hub product page at the following website:

http://www.cyberdata.net/products/retail/pusb/pusb4porthub/docs.html

Product components list

- (1) CyberData 4-Port PoweredUSB 2.0 Hub
- (1) Hub External power supply
- (1) Quick Reference for the PoweredUSB 2.0 Hub with External Power Supply
- (1) Accessory Kit:
 - (1) Short USB 2.0 Hi-Speed host cable
 - (1) Host USB cable strain relief clamp

Contact CyberData

- 4 Port PoweredUSB 2.0 Hub Product page: • http://www.cyberdata.net/products/retail/pusb/pusb4porthub/index.html
- CyberData Sales URL for cables and connectors: http://www.cyberdata.net/products/cables/pusbcables/index.html
- Phone: (831) 373-2601
- Technical Support . If you need to contact Technical Support, please use our Technical Support Form at the following website address to expedite any product questions that you may have: http://www.cyberdata.net/support/contactsupportretail.html
- Corporate Web Site URL: <u>www.cyberdata.net</u>
- Fax: (831) 373-4193
- Address: CyberData Corporation, 3 Justin Court, Monterey, CA 93940
- Service, warranty, and Return Materials Authorizations If you need service or an RMA, please contact technical support for authorization by filling out the Retail support form at: http://www.cyberdata.net/support/contactsupportretail.html

Figure 1: USB Host "B" connector and cable strain relief

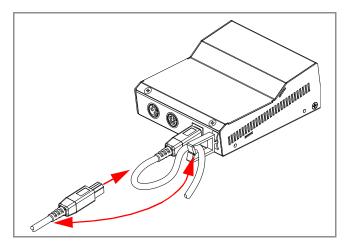


Figure 2: Component identification: external front and back views

