



**CA-USBSERV
Serial to USB Adaptor**

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The Serial to USB Adaptor(s) shall be Alpha Communications® AlphaEntry™ CA-USBSERV or equivalent.

The CA-USBSERV shall be used in conjunction with the AlphaEntry™, QwikBUS™ or other PC or components when a 9-pin 'Din' serial connector needs to be used with a USB 2.0 connector on the PC.

The CA-USBSERV shall be USB 2.0 compliant, and shall come with a 6 foot cable. The CA-USBSERV shall be bus powered and shall be true bi-directional, plug and play type, and shall support data rates up to 230.0 Kbps.

Contractor shall observe all local and national electrical and building codes.



CA-USBSERV Serial to USB Adaptor

The Alpha Communications® CA-USBSERV AlphaEntry™ Serial to USB Adaptors are designed to be used with a variety of AlphaEntry™, QwikBUS™ and other hardware components that have a 9-pin 'Din' serial connector and need to connect to a PC's USB connector, when a serial connector is not available.

The CA-USBSERV device provides a simple and easy way to connect Universal Serial Bus (USB) into Serial port interfaces. With the advantage of a USB port, users have the capability to utilize the peripheral with serial port interface in an easy to use environment such as plug and play & hot swap function(s). This adapter is designed with a data transfer rate of over 1Mbps.

FEATURES

- Used to connect a serial device to a USB port
- USB 2.0 Specification Compliant
- USB 1.1 serial converter
- True Bi-Directional, parallel communication, Plug & Play
- Supports data rates up to 230.0 Kbps
- User Manual Included
- The 6 foot cable is removable so a different length can be used
- The cable is type A for the computer and type B for this converter
- Bus Powered

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.