

The following RS232 to USB adapters for the programming cable P/N: 999-10075 (used with the DVC line and the HFS-J have been tested by HCT and exhibit a level of performance expected.

Part Number: 108-00119



This port-powered USB to RS-232 adapter can be used to convert any standard USB port (USB 2.0 - backward compatible) into a RS-232C port. The unit uses the latest FTDI chipset and is fully compatible with Windows.

Part Number: 108-00118



This USB to serial conversion cable is designed for PC, thin client, or server to provide an instant COM port expansion via the Universal Serial Bus (USB).

This unit provides the scalability to quickly adapt to new USB technologies. Multiple modules can be added to a single USB interface allowing you to add WAN connectivity as needed. Complete product line offer many choices help you to expand and make your network grow with your requirements.

With the USB Plug-and-Play feature, simply plug in, follow the instructions of Install Wizard, and then you are done. You don't have to deal with Card Slots, I/O address, IRQ jumpers, DMA and others when you are connecting the devices. The System will recognize the device and install the drivers automatically.