

OmniTermES / Twinax - USB

- A hardware/software package that provides powerful, flexible local 5250 terminal and printer emulation for any Windows environment.

Hardware :- USB 2.0 to Twinax

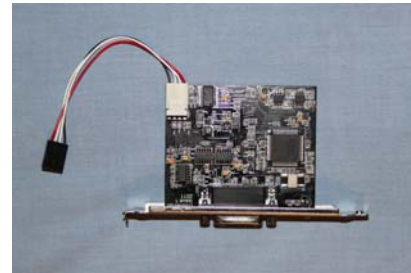
- USB 2.0, using FTDI device with USB drivers available for Windows 2000, XP(32/64), Server2003(32/64), Vista(32/64), Server 2008(32/64), Windows 7(32/64).
- The adapter uses FPGA technology for the Twinax hardware protocol. A 15 pin female connector for the Twinax T-piece (supplied), and a USB/B socket provides the Twinax and USB connectivity.
- The USB Twinax adapter provides multiple session support, to a maximum of 7.

Software :- OmniTerm/ES

- OmniTerm/ES software provides 5250 display and printer emulation and convenient Twinax access to your iSeries/AS400, Advanced 36 and System 36.
- See data sheet of OmniTerm/ES for further information

PC System requirements :-

- Microsoft Windows 2000, XP(32/64), Server2003(32/64), Vista(32/64), Server 2008(32/64), Windows 7(32/64).



- An internal USB Twinax adapter for installation in a PC. A USB header is required on the motherboard of the PC.



- An external USB Twinax device for attaching laptops, (and PCs), to IBM Midrange Systems.
- The unit is 100 x 76 x 41 (mm), with a DB15F connector for the Twinax T-piece (provided), and a USB/B socket.
- ROHS compliant.

