



The Universal Notebook Port Replicator with Video allows users to quickly and easily connect to an external monitor, keyboard, Ethernet, mouse, printer, speakers or other devices through a single USB connection.

Product Specification	
Product Name:	Universal Laptop Port Replicator - with Video
Model Number:	DOCK-USB-VIDEO
Color:	Silver
Dimensions:	10.6" x 3" x 1.2"
Package Includes:	Universal Notebook Port Replicator with Video 6-foot (1.8 m) USB cable Driver CD User's Guide AC Adapter
System Requirements:	Windows-based computers with USB 2.0 ports AC Adapter required (will not function as a BUS powered device) Windows 2000 (SP4), XP or Vista

Technical Spec:

Video Modes Supports:

- Primary Video Mode: use external monitor or LCD as your primary display
- Extended Video Mode: use both your notebook screen and external monitor or LCD for combined viewing
- Mirror Video Mode: replicate notebook screen onto an external monitor or LCD
- Video resolution: supports resolution up to 1600 x 1200 16-bit color

Connector Types:

- (1) Monitor/Video Port (15 pin D-Sub)
- (1) 10/100 Base-T Ethernet (RJ-45) Jack
- (1) Serial Port
- (1) Stereo Audio-Out Jack (3.5 mm for speakers or headphone)
- (1) Mono Audio-In Jack (3.5mm for microphone)
- (4) Hi-Speed USB 2.0 Ports (two Power Ports and two standard USB ports both are backward compatible with USB 1.1 devices and support transfers up to 480Mbps)

Video output will support the following resolutions and color quality:

- 640 x 480: 8, 16, 32 bit color depth
- 800 x 600: 8, 16, 32 bit color depth
- 1024 x 768: 8, 16, 32 bit color depth
- 1152 x 864: 8, 16, 32 bit color depth
- 1280 x 768: 8, 16, 32 bit color depth
- 1280 x 1024: 8, 16 bit color depth
- 1600 x 1200: 8, 16 bit color depth

* The recommended Video/DVD playback is at 640x480 resolution. Higher resolution playback will result in lower video performance