

Docking Station with Video

Impress You by the Unique Sailboat Appearance with Vertical Stand

The Docking Station with Video is a unique expansion unit designed for computers that have extra connectivity demands. Just with one USB port on the computer, its connection can be extended not only to USB peripherals, Ethernet network, speaker, microphone but also an additional monitor. It also offers desktop computer users the convenience of accessing the peripherals within the reach, eliminating the hassle of connect or disconnect the peripherals from the rear of a computer.

With the video port your computer can be connected to one more monitor, LCD or projector. The connected monitor can be configured to either mirror your primary screen, or extend the Windows desktop allowing visibility of more applications at the same time. No more stacking windows within the confines of a single display.

As to the housing, aside from the impressive sailboat-like appearance, the upright design of the body helps to spare your desktop space. Most peripherals are connected behind while two USB ports and audio outputs are implemented on the front panel for easier accessibility. An industry standard security lock is also provided for anti-theft purpose. Enhanced expansion capability plus the stylish appearance, surely this docking station with video is the most versatile accessory that also complements your home or office space.

Features

- Great expansion unit for computers with extra connectivity demand
- Extends connectivity to USB peripherals, Ethernet network, speaker, microphone, and even an additional monitor
- Creative appearance complements any home or office space
- Industry-standard security lock slot for anti-theft purpose
- Windows Vista compatible
- Plug-and-Play
- Hot pluggable; add or remove devices without system reboot
- Resumes from hibernation and suspend modes

Specifications

General	
Host Interface	USB 2.0
Operating System Support	Windows 2000 SP4, XP SP2 and Vista 32-bit (32-bit edition only for all)
Ports and Connectors	
Upstream	1 x Upstream USB 2.0 Port (Type B female Connector)
USB Hub Downstream	4 x Downstream USB 2.0 Port (Type A female connector)
Ethernet	1 x Ethernet Port (10/100 Base-T Ethernet RJ-45 connector)
Video	1 x DVI-I Port (24pin + 5pin Female Connector) or 1 x VGA Port (HDDE 15pin Female Connector)
Audio	1 x microphone (3.5 mm stereo audio in) 1 x headphones/speaker (3.5 mm stereo audio out)
Security Lock Slot	Industry-standard Kensington® security slot
LED	
Power LED (Blue)	On: Power is supplied to the docking station. Off: No power is supplied to the docking station.
USB Hub LED (Green)	On: Any of the four USB downstream ports is connected to a USB device. Off: No USB device is connected.
Power	
Power Adapter	Input: AC 100-240V, 50-60 Hz Output: DC 5V / 2.5A
Power Mode	Self-powered
Ethernet Component	
Network Standards	IEEE 802.3: 10Base-T IEEE 802.3u: 100Base-T
Data Transfer Rates	Ethernet: 10Mbps/20Mbps (Half/Full Duplex) Fast Ethernet: 100Mbps/200Mbps (Half/Full Duplex)
RAM	Embedded 20KB SRAM for RX packet buffering and 20KB SRAM for TX packet buffering

* Specification is subject to change without further notice.

Video Component			
Supported Modes	Extended Desktop (Default), Mirrored Desktop, Primary Display		
Resolutions, Refresh Rate and Color Depth	Color Depth	Refresh rates at 16 bit color quality	Refresh rates at 32 bit color quality
	Resolution		
640x480	60 72 75	60 72 75	
800x600	56 60 72 75 85	56 60 72 75 85	
1024x768	60 75 85	60 75 85	
1280x960	60 85	60 85	
1280x1024	60 75 85	60 75	
1360x768	60	60	
1366x768	60	60	
1400x1050	60 75 85	60 75 85	
1440x900	60	60	
1600x1200	60	60	
1680x1050	59 60	59 60	
Audio Component			
Output	<ul style="list-style-type: none"> • 2 CH DAC output • DAC sampling rate from 8KHz, 16KHz, 44.1KHz to 48KHz with 16-bit resolution • Earphone buffer driving for output 		
Input	<ul style="list-style-type: none"> • 2 CH ADC Input • ADC sampling rate from 8KHz, 16KHz, 44.1KHz to 48KHz with 16-bit resolution • Digital Linear Microphone Gain Control function (-6db~33db) 		
Physical Specifications			
Housing Material	ABS (Plastic)		
Dimensions	Main body without base: 35 (W) x 90 (D) x 153 (H) mm Main body with base: 86 (W) x 110 (D) x 160 (H) mm		
Weight	Approximately 204g (including base)		
Environmental Specifications			
Operating Temperature	10-40°C		
Storage Temperature	-10~80°C		
Relative Humidity	< 85% non-condensing		
Regulatory Compliances			
Safety, EMI	FCC, CE		
RoHS	RoHS compliant		

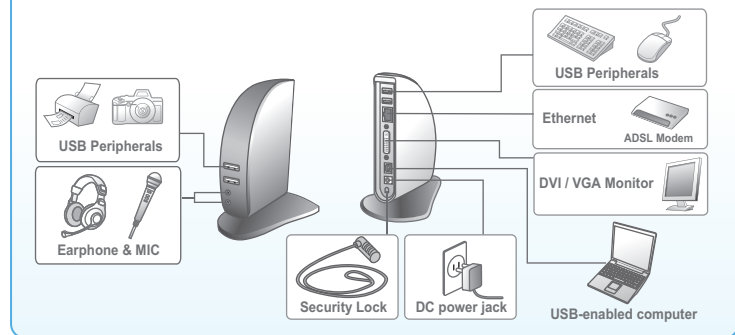
Package Contents

- Docking Station with Video x1
- Base Plate x1
- USB 2.0 Cable x1
- Power Adapter x1
- CD (Driver and User's Manual) x1
- Quick Installation Guide x1
- DVI to VGA Adapter (for DVI model only) x1



DU2771 (VGA)
DU2781 (DVI)

Application



GOOD WAY TECHNOLOGY CO., LTD.

3F, No.135, Lane 235 Pau Chiao Rd., Hsin Tien, Taipei County, Taiwan

Tel: 886-2-8919-1200 Fax: 886-2-8919-1220~1

http://www.goodway.com.tw E-mail:sales@goodway.com.tw