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USB 3.0 Display Docking Station

The USB 3.0 single display docking station is designed for extra connectivity demands. With the docking station, you can extend the connection of a computer to more USB peripherals, Ethernet network, the speaker and the microphone through one single USB cable.

With the built-in USB 3.0 ports, the docking station enables you to enjoy the super speed data transmission between USB peripherals. Aside from USB 3.0, this product is compliant with USB 1.1/2.0 specification. You will be able to keep and use your USB 1.1/2.0 devices as usual.

In addition, the docking station is equipped with video output. Enhanced expansion capability plus the stylish appearance, this docking station with video is the most versatile accessory that also complements your home or office space.

Features

- Compatible with USB 3.0/2.0 specification
- Resolution up to 2048x1152
- Support audio 2.1 channel
- Support Gigabit Ethernet
- Support BC1.2 charging (Front x1)

Package Content

- Docking Station x1
- USB 3.0 Cable x1
- Power Adapter x1
- CD (Driver and User's Manual) x1
- Quick Installation Guide x1





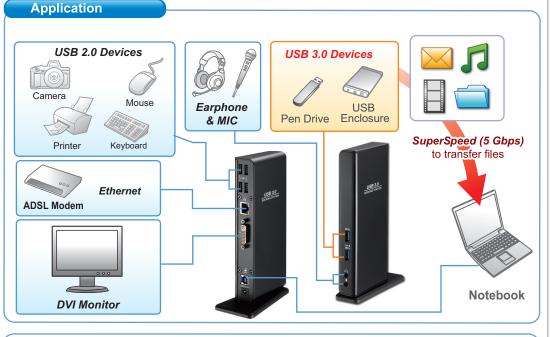
Specifications			System Requirements
Host Interface	USB 3.0		The minimum requirements for t
Connector	Video output	DVI HDDE 30pin Female Connector	are: ■ CPU: 1.6GHz single core or hi processor clock. - Intel Pentium/Celeron family
	Host upstream link HUB downstream link Audio Port Ethernet Port Power	USB B Type Female Connector USB A Type Female Connector 3.5mm stereo mini-jack 2.1ch RJ45 Connector DC power jack	
Video resolution	DVI	2048x1152	USB port: 2.0/3.030MB of available disk space
Supported colors	16 Bits and 32 Bits		Operating Systems:
Audio	2.1Ch		- Microsoft: Windows [®] 7 SP1 or
Ethernet Power	10/100/1000 Power Mode Power Adapter	Self-powered Input: AC 100-240V Output: DC 5V/4A	Windows [®] 8/ Windows [®] 8.1/ Windows [®] 10 - Apple: Mac OS [®] 10.9 or later To play DVD on the extra conne monitor through docking station,
	Power Consumption	Operating Power: 14.43W Suspend Mode Power: 1.95W	
Physical Properties	Housing Weight	ABS (Plastic) 365g approx.	addition to the requirements abo following requirements should al met:
Working Environment	Operation Temperature Storage Temperature	0 ~ 40 degree -20 ~ 70 degree	 With dual core CPU at 2.0 GF processor clock
Compliance	CE, FCC		

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* Specification is subject to change without further notice.