



The VisionTek USB 3.0 family of Display Adapters is the easiest and most cost effective way to connect a second display device using a USB 3.0 port. You can connect up to 6* display devices, with additional adapters, to a single computer without installing extra video cards.

OUTPUT TO AN HDMI OR DVI DISPLAY, OR BOTH FROM YOUR USB 3 PORT

DUAL DISPLAY ADAPTER



900547



SYSTEM REQUIREMENTS	SUPPORTED OPERATING SYSTEMS	WHAT'S IN THE BOX:
Single Core CPU at 1.2GHz or greater	Windows 7 (all versions)	VisionTek USB 3.0 Dual Display adapter
512MB memory	Windows Vista (all versions)	CD (Driver & Users Manual)
At least one USB 3.0 port	Windows XP 32Bit*	Quick Install Guide
30Mb of available disk space	*Will not work with Windows XP 64Bit	Power Adapter
Maximum resolution: 2048x1152		
Minimum resolution: 800 x 600	Supported Displays (1) HDMI/AUDIO  (1) DVI 	

HOT SWAPPABLE EXTERNAL DVI DISPLAY ADAPTER

DVI-I VIDEO ADAPTER



900545


SYSTEM REQUIREMENTS	SUPPORTED OPERATING SYSTEMS	WHAT'S IN THE BOX:
Single Core CPU at 1.2GHz or greater	Windows 7 (all versions)	VisionTek USB 3.0 DVI Video adapter
512MB memory	Windows Vista (all versions)	CD (Driver & Users Manual)
At least one USB 3.0 port	Windows XP	Quick Install Guide
30Mb of available disk space	NOTE: Although this adapter supports USB 2.0, Video quality might be compromised when using higher resolution monitors.	DVI to VGA Adapter USB Cable
Maximum resolution: 2048x1152		
Minimum resolution: 800 x 600	Supported Displays (1) DVI  OR (1) VGA 	

HOT SWAPPABLE EXTERNAL HDMI DISPLAY ADAPTER

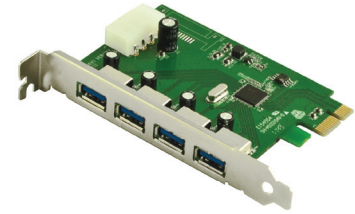
HDMI VIDEO ADAPTER



900546

SYSTEM REQUIREMENTS	SUPPORTED OPERATING SYSTEMS	WHAT'S IN THE BOX:
Single Core CPU at 1.2GHz or greater	Windows 7 (all versions)	VisionTek USB 3.0 HDMI Video adapter
512MB memory	Windows Vista (all versions)	CD (Driver & Users Manual)
At least one USB 3.0 port	Windows XP	Quick Install Guide
30Mb of available disk space	NOTE: Although this adapter supports USB 2.0, Video quality might be compromised when using higher resolution monitors.	USB Cable
Maximum resolution: 2048x1152		
Minimum resolution: 800 x 600	Supported Displays (1) HDMI/AUDIO 	

USB 3.0 PCIE EXPANSION CARD - 900544



- Enhances the performance of data transmission beyond existing USB 2.0
- Add 2 USB 3.0 ports to your current system
- Compatible with USB 2.0 devices
- Ideal for external drives and HD Streaming
- Fits any PCI Express Slot adapters
- Simple Set-Up, Plug & Play

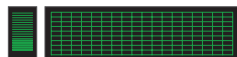
WHAT'S IN THE BOX:	REQUIREMENTS
USB 3.0 PCI Express Card	Available PCIe slot
CD (Manual & Driver)	All Windows Versions
Quick Installation Guide	
Molex to SATA Power Adapter	

USB 3.0 PCIE EXPANSION CARD - 900598



- Enhances the performance of data transmission beyond existing USB 2.0
- Add 2 USB 3.0 ports to your current system
- Compatible with USB 2.0 devices
- Ideal for external drives and HD Streaming
- Fits any PCI Express Slot adapters
- Simple Set-Up, Plug & Play

WHAT'S IN THE BOX:	REQUIREMENTS
USB 3.0 PCI Expansion Card	Available PCIe slot
CD (Manual & Driver)	All Windows Versions
Quick Installation Guide	
Tall Bracket / Short Bracket	
Sata to Molex Power Adapter	



LOW SYSTEM RESOURCE USAGE

1080P

UP TO 1080p STREAMING VIDEO

Supports up to
6
adapters*

1YR
WARRANTY