## **Viewport**<sup>™</sup>

# VIEWPORT

### **Specifications**



#### **Features**

- Add a monitor to your system with one simple, external connection.
- Extend the Windows desktop or duplicate your main screen.
- Quickly and easily expand your workspace.

The Viewport™ Computer Video Adapter for USB is the fast, easy way to connect an additional monitor to your computer system. Because it transmits video data through the USB port, you don't even have to open your computer, making it simple for anyone to install and ideal for notebook users.

Viewport USB Specifications		
Hardware	USB 2.0 (recommended) or 1.1	
Operating System	Windows 2000 / XP (Windows 2000 requires USB 2.0)	
Software	Viewport Settings Utility (included)	
Supported Resolutions and Colors	*see table below	
Input Connector	USB A	
Output Connector	VGA or SVGA, DB15 Female	
Case Dimensions	4.4 x 2.0 x 1.0 inches (112 x 51 x 25 mm)	

Cord Length	20 inches (508 mm)	
Weight	4.5 oz. (127 gm)	
Power Consumption	Low power USB device (less than 5mA @ 5VDC)	
Power Source	USB bus powered device	
Nominal Voltage	5 VDC	
Certifications	FCC Class B, CE, VCCI, C–Tick (ACA)	
Warranty	1 yr. Limited Parts & Labor	

Supported Resolutions and Colors		
Pixels	Colors	
640 x 480	16 or 32 bit	
800 x 600	16 or 32 bit	
1024 x 768	16 or 32 bit	
1152 x 864	16 or 32 bit	
1280 x 768	16 or 32 bit	
1280 x 1024	256 color or 16 bit	

You will optimize performance by choosing the lowest resolution and least number of colors your application requires. This will reduce the amount of data transferred on every screen refresh and will be particularly noticeable on USB 1.1 systems where speed is the limiting factor.

With USB 1.1 and the higher resolution and color settings, the Viewport is best used for displaying still images.

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