

USB Display Adaptors

USB 2.0 to DVI/VGA Display Adaptor

Part No: 2494FHD

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The USB 2.0 to DVI/VGA Display Adaptor enables you to connect a second monitor, LCD or projector to a computer with a USB 2.0 port. For desktop users, adding an extra monitor via USB connection is easier than ever without having to open the computer chassis to install an internal video card - once the installation is complete, the USB attached monitor simply wakes up.

Features & Benefits

- Add-on monitor, LCD or projector through a single USB 2.0 port.
- Small in size and works with all VGA / DVI-I displays.
- Supports high resolution up to full HD (2048x1152).
- Video streaming is supported up to 1080p.
- Supports up to 6 USB display adaptors working simultaneously.



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Specification

- USB 2.0 interface with VGA or DVI-I video interface.
- Video output:
 - VGA HDDE 15pin Female Connector
 - DVI HDDE 30 pin Female Connector
- Dimensions: L x W x H = 84.3 x 54 x 17.8mm
- Power consumption: 430mA
- USB Cable:
 - Separate from the body
 - USB A-Type Male to 5pin Mini USB B-Type Male
 - Length: 1M

Ordering Information

- **Part No:**
2494FHD
- **Product Description:**
VIDEK USB 2.0 to DVI/VGA Display Adaptor
(Full HD 2048 x 1152)

