



**USB 2.0
HDMI/DVI/VGA
ADAPTER**
for multiple monitors
up to 1920x1080



Features

- Connect up to six monitors to any brand of laptop or desktop (one adapter required per monitor)
- Plug and play, extensible USB 2.0 connectivity to any VGA, DVI, or HDMI monitor or projector
- DisplayLink DL-165 chipset, supports resolutions up to 1600x1200 or 1920x1080 (widescreen)
- Windows 10/8/7/XP drivers can be installed automatically via Windows Update (Internet connection required)
- Mac is not supported due to significant limitations in the operating system.
- We love our Plugable products and hope you will too. All of our products are backed with a 1-year limited parts and labor warranty and Seattle-based email support

Unrivaled Performance

The Plugable UGA-165 enables multiple monitors with any laptop or desktop (one adapter required per monitor, up to 6). Most people use it to gain a 2nd or 3rd monitor for their laptop. You gain the benefits of USB, including plug-and-play connectivity, thin and flexible cabling, and the ability to connect via USB 2.0 hubs and repeaters. Projectors can be connected with long and flexible USB wiring that doesn't lose monitor configuration information. Multitask with a dedicated monitor for each document or application.

The adapter works by rendering 2D/3D with your computer's CPU and GPU, and then compressing and transmitting over USB any pixels that have changed. Dual core or 2Ghz or better CPU recommended. The monitor itself is then constantly refreshed directly from the USB hardware. The adapter package includes a USB 2.0 cable and hardware adapters for the different connector types (DVI to VGA and DVI to HDMI). No power plug is needed – power is provided by USB and the adapter has an LED indicator light.

Multiple Displays

We often hear customers say "After using multiple monitors, I can't go back!". If you're doing information work — looking at one document while editing another, researching, or generally working on several things at once — it's indispensable.

Simply drag windows back and forth to make use of all the extra Windows desktop space.

Plugable USB graphics adapters fully support rotation — turn one or both screens to show documents in gorgeous full-page layout (with a monitor stand that's capable of rotation).

A common setup is to create a beautifully symmetric yet flexible 3 display desktop, combining your laptop display with 2 extra monitors on either side with your laptop's external graphics port + one Plugable adapter, or with two Plugable adapters to allow easy USB dock/undock.

Compatible

Windows 10

Windows 8.1

Windows 8

Windows 7

Windows XP

Hardware Requirements

Dual Core Intel or AMD CPU, 2GHz or better.
Windows GPU should be Intel, AMD, or Nvidia.

In the Box:



USB 2.0
Mini-B to A Cable



DVI to VGA
Adapter



DVI to HDMI
Rotating Adapter