



USB 3.0 to DVI Adapter



Manual
DA-70842

Description

DIGITUS USB 3.0 to DVI Adapter, resolution up to 1920x1080 @60Hz, extend and mirror mode support

The DIGITUS USB 3.0 to DVI Adapter extends your workspace with an additional monitor, TV or projector via the USB interface. You can use two graphic adapters simultaneously on the PC and add or remove a monitor without rebooting the system. This adapter supports resolutions up to 1920x1080, video streaming up to 1080p. The USB 3.0 to DVI adapter impresses with its elegant black housing and without additional installation of graphics cards. The power supply runs through an USB port, so there's no additional external power supply needed.

Feature

- Compliant with USB3.0 Specification Revision 1.0
- Compliant with Universal Serial Bus Device Class Definition for Audio/Video Devices (USB A/V)
- USB upstream port supporting SS/HS data rate (5Gbps/480Mbps)
- Video output up to 1920x1080@60Hz in USB 3.0 application (Video output 800x600 in USB 2.0 application)
- Supports USB Plug and Play (PNP)
- WHCK/WHQL certified driver support for Windows 7, 8 and 10
- Support Windows Aero Effects

Package content

1. USB3.0 Graphic adapter
2. Quick Installation Guide

System Requirement

Intel i3 2.5GHz or Higher

4GB DDR3 SDRAM

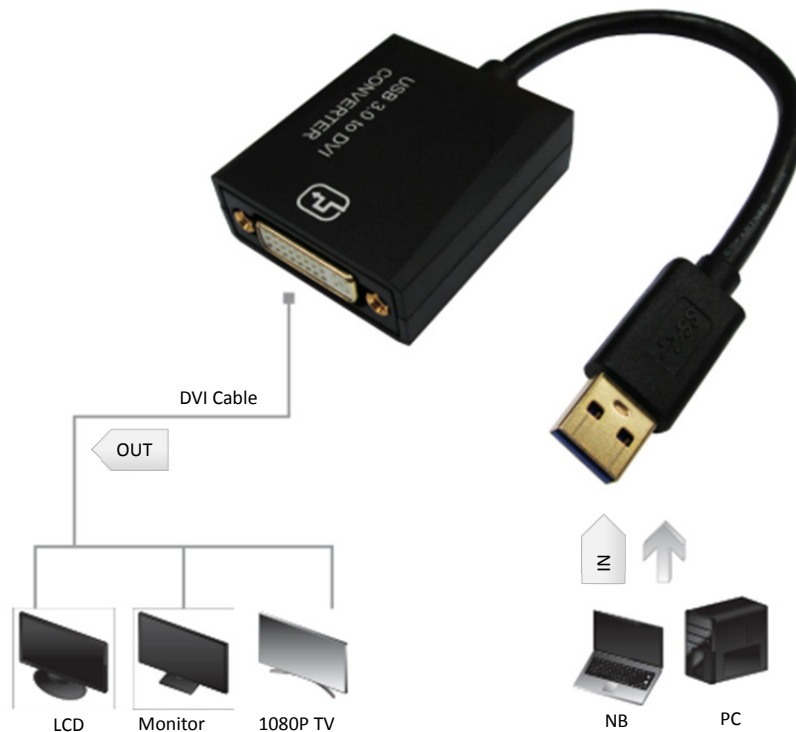
Operating System: Windows 7 and above

Installation

1. Connect DA-70842 USB port to computer
2. New USB flash driver will be found
3. Install the driver (.exe file) and reboot the computer.
4. Connect DVI connector to monitor

PS: If there is new OS version released, please go to website <http://www.business.assmann.com/> and download new driver.

Connection Diagram



Hereby ASSMANN Electronic GmbH, declares that this device is in compliance with the requirements of Directive 2014/30/EU and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

Warning:

This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference.

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