

INTRODUCTION

Congratulations on your purchase of the ex•tend•it DVI to ADC Conversion Box. Your complete satisfaction is very important to us. Gefen's line of KVM (Keyboard Video & Mouse), DVI, ADC, USB, switches, extenders, converters and hubs is designed to make computer use more comfortable, more productive and less expensive.

KVM switches allow access to multiple computers from a single keyboard, while the extenders give the user control over a computer up to 330 feet away from the work area.

The ex•tend•it line offers solutions for noise, space and security concerns, data center control, information distribution, conference room presentation, and school and corporate training environments.

Our Commitment

Gefen will always offer the finest quality product at the best possible price. Included in that price is a lifetime of free support from a team of outstanding engineers.

Introduction

The ex•tend•it DVI to ADC Conversion Box connects DVI graphic cards to Apple Flat Panel Displays with ADC. It allows PC computers or older PCI Macintosh computers to connect to Apple Flat Panel Displays.

FEATURES

Features

- Connects computers with DVI-D connectors to analog SADC monitors or projectors
- Maintains up to 1920 x 1200 x 60 resolution
- Supports DDWG standard for DVI compliant monitors
- Installs in seconds
- DVI cables are used to connect the computer to the DVI input

Includes:

6' DVI cable (m-m)

6' USB cable (A-B)

24V Power Supply

DVI to ADC Conversion Box

PANEL DESCRIPTIONS



|
DVI Input

|
USB Input



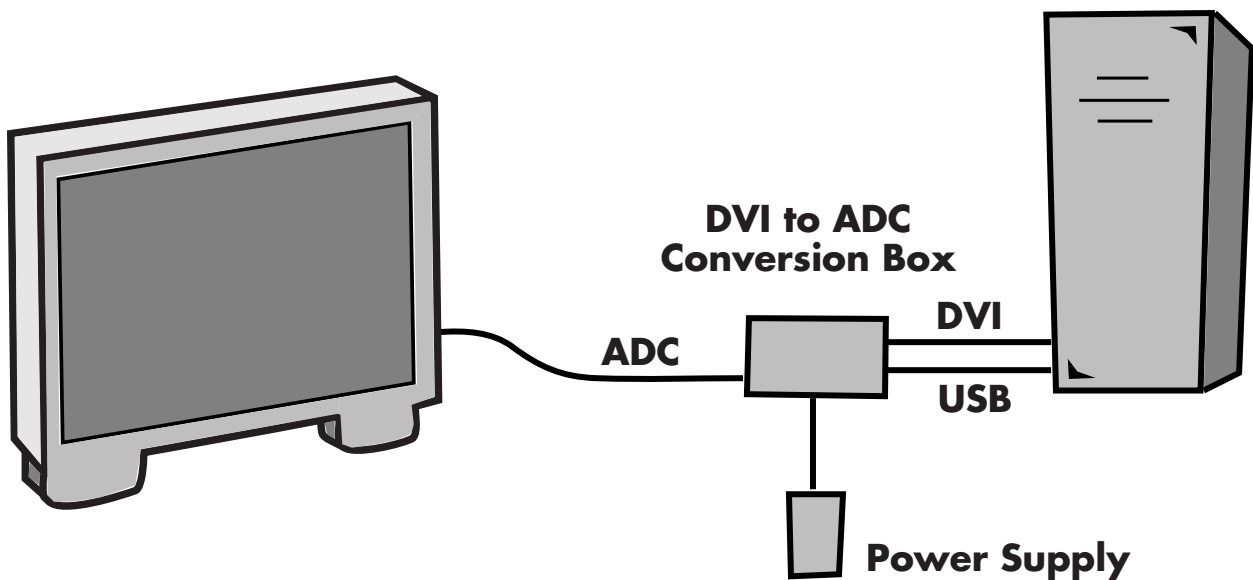
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24V DC

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ADC Output

Connecting and Operating the DVI to ADC Conversion Box

How to Connect the DVI to ADC Conversion Box

- 1- Connect the supplied DVI cable from the back of computer into the front of the DVI to ADC Conversion Box.
- 2- Connect the supplied USB cable from the back of your computer into the back of the DVI to ADC Conversion Box.
- 3- Plug in the power supply then plug it into the back of the DVI to ADC Conversion Box
- 4- Restart your computer only after you made all the connection first to and from the DVI to ADC Conversion Box.



SPECIFICATIONS

Input Connector Type	DVI-I
Output Connector Type	ADC
Power Consumption	60 Watts (max.)
Power Supply	24VDC
Dimensions	1.5"W x 1"H x 4"D
Shipping Weight	3 Lbs