

theDVIsplitter

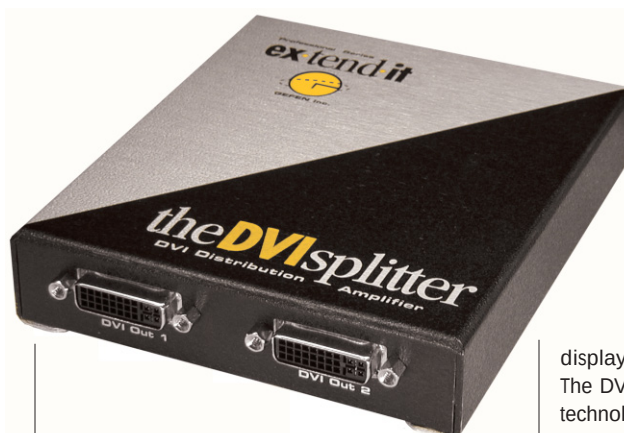
DVI Distribution Amplifier

1:2 DA

One DVI input,
two DVI outputs.
Expandable to
eight DVI outputs.

Features

- Splits the computer DVI graphics to two or more DVI displays
- Connects two or more DVI display monitors at the same time to the same video source
- Uses DVI cables to connect to and from the DVI input and the DVI hub output
- Extends any DVI (Digital Visual Interface) compliant device up to 1000 feet from the computer
- Allows simultaneous display at local and remote locations
- Supports 1920 x 1200 resolution
- Supports Apple flat panel displays
- Supports DDWG standard for DVI compliant monitors
- Installs in seconds
- Remote Control using the RMT-16
- Supports DVI source switching and splitting when multiple DVI Splitters are combined together



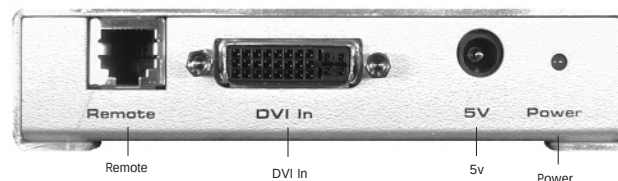
The ex-tend-it DVI Splitter allows computers with DVI graphic cards to be connected to two or more DVI compatible monitors or projectors.

How it works

Gefen's ex-tend-it DVI Splitter is a stackable distribution hub that sends the same DVI graphics source to two or more DVI based digital screens (flat panels or projectors). It is a flexible solution that accommodates multiple digital video displays, and when two or more DVI Splitters are connected together, they can be used to create a 1x4, 1x6 or 1x8 distribution amplifier.

The ex-tend-it DVI Splitter is connected with a DVI (male to male) cable from the DVI graphic source to the DVI Splitter input. There are two DVI outputs in each module. DVI output1 is the primary connection and is used for the main

display. DVI output 2 follows the main display. The DVI Splitter uses a unique DVI Bus™ technology to connect multiple splitters without sacrificing a DVI output connection.



Includes

1. the DVI Splitter
2. 6 foot DVI cable (m-m)
3. 5V power supply

Specifications:

DVI Amplifier Bandwidth: 1.65 GHZ
Actual Bandwidth: 1.6 GHZ
Input Video Signal: 1.2 volts p-p
Input DDC Signal: 5 volts p-p (TTL)
DVI Connector: Molex 24 pin female
Remote Connector: RJ-11
Power Consumption: 15 Watts (max.)
Power Supply: External 5VDC
Dimensions: 4.5"W x 1"H x 5.2"D
Shipping Weight: 3 lbs.

