

) EY-1/2-DVI

1x2 DVI Distribution Amplifier

) PRODUCT DESCRIPTION

The EY-1/2-DVI receives and reconstructs (equalizing & reclocking) a DVI signal and distributes it to two identical outputs. It can be perfectly cascaded with one another in order to obtain more DVI outputs (at least 6 tiers). Each output can be turned on/off individually through an IR remote control (optional). It will also process (read & store) the EDID information sent through the Data Display Channel (DDC).

) PICTURES



) KEY FEATURES

-) Connects a DVI video source to 2 DVI compatible displays
-) Perfectly as a repeater by regenerating the DVI signal
-) Stackable, 6 devices stacked can support up to 13 outputs
-) IR remote control allows switching outputs (optional)
-) Reads and remembers the EDID of displays
-) Can be modified EQ with two modes
-) Extends greater than 14m/45ft of input/output DVI cable

) TECHNICAL SPECIFICATIONS

Description	1PC to 2 DV Monitors
PC side Connector	DVI port (F) x 1
Console side Connector	DVI port (F) x 2
Maximum Resolution	WUXGA (o01920 x 1200px)
Bandwidth	25-165MHz
Signal Type	DVI 1.0
LEDs	1 x Green (ID), 1 x Red (Power)
Power Supply	5V DC
Dimensions (WxHxD)	120 x 82 x 25mm
Weight	270g
Operating Temperature	0 - 40 °C
Storage Temperature	-5 - 70 °C
Humidity	0 - 80% RH, non-condensing

) APPLICATION POSSIBILITY

