



Technical Information

DVI Connector: DVI-I 29 pin female

EDID Memory Size: 256 Bytes

Power Supply: 5V DC

Power Consumption: 5 watts (max)

Dimensions: 2.7"W x 1.5"H x 2"D

Product Information

The DVI Detective solves this problem by memorizing the EDID information. It does this by being programmed in a simple process. Once the DVI Detective has the display's EDID memorized, it can be placed over the output of the computer's video port, where it fools the computer into thinking that a display is present, even when the display is switched away to another computer.

- Store EDID information for displays
- Easier to use: External buttons control the programming of an EDID and the protection of the memory inside the unit.
- Keeps computer systems from deactivating inactive DVI ports
- No power required after initial programming step
- Custom Resolutions are available for specific devices
- Buttons on the outside for EDID programming and write-protection
- Use with Gefen DVI extenders to obviate the necessity for DDC CAT-5 lines in computer systems

Disclaimer: Changes in the data may have been made by the manufacturer without notice.

Centas Konferens-TV AB
www.centas.se
info@centas.se

Stockholm
+46 8 724 04 00
stockholm@centas.se

Malmö
+46 40 14 38 00
malmo@centas.se

Göteborg
+46 31 84 01 00
goteborg@centas.se