



## EDID/DDC Adapter for VGA Displays

No.: 32101

Preset or cloned EDID/DDC information for your VGA display!

### Description

- Continuously emulates EDID/DDC information
- Uses cloned data or, when this is not available, the stored preset screen resolutions
- Supports Dual Page DDC
- Powered via your computer's graphics card
- Dimensions: 33 x 36 x 13mm (WxDxH)
- 2 Year warranty

**Please Note:** The cloning feature requires this product to be used in conjunction with the LINDY [EDID/DDC Emulator](#)

### Technical details

These emulators are designed for systems that require EDID/DDC signals to be continuously provided without interruption. Some computer systems, KVM switches and digital video signage systems may interrupt the data, or may not be able to pass this information directly back to the video card's display port. This simple solution will provide preset/default EDID/DDC information, or when used with the LINDY EDID/DDC Emulator can provide cloned EDID/DDC information to your graphics card.

### Technical Specification

- Video connectors: 1 x 15 Way HD Male, 1 x 15 Way HD Female
- Dimensions: 33 x 36 x 13mm

Saved preset standard resolutions for use when cloning the monitor data is not possible/required.

720x400p @ 70Hz  
640x480p @ 60Hz  
640x480p @ 67Hz  
640x480p @ 72Hz  
640x480p @ 75Hz  
800x600p @ 56Hz  
800x600p @ 60Hz  
800x600p @ 72Hz

800x600p @ 75Hz  
832x624p @ 75Hz  
1024x768p @ 60Hz  
1024x768p @ 70Hz  
1024x768p @ 75Hz  
1152x864p @ 75Hz  
1152x870p @ 75Hz  
1280x720p @ 60Hz  
1280x960p @ 60Hz  
1280x1024p @ 60Hz  
1280x1024p @ 75Hz  
1440x900p @ 60Hz  
1600x1200p @ 60Hz  
1680x1050p @ 60Hz  
1920x1080p @ 60Hz

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