



## DVI EDID Emulator with Cloning

No.: 32117

Emulate monitor information for maximum DVI Compatibility

### Description

- Continuously emulates DVI EDID Information
- Supports resolutions up to 1920x1200@60Hz
- Cloning function allows for the use of copied EDID's or various pre-set EDID data.
- Powered via DVI source interface.
- 2 year warranty

The Lindy DVI EDID Emulator with Cloning is designed for systems that require EDID signals to be continuously provided without interruption and helps overcome EDID related problems which can occur when using AV / KVM Extenders, Switches & Splitters. It can also be used in place of a monitor to keep the PC or Server awake for remote access over IP.

Problems can occur when using various AV devices such as KVM Switches, Splitters & Extenders amongst others. These devices are often unable to pass the EDID information back to the source device. This emulator allows the user to clone the EDID information from a display which can be provided to the source prior to the installation of any intermediary devices.

This Emulator also includes pre-set EDID data which includes the most commonly used DVI resolutions and refresh rate combinations, which allows for simple installation as it can be used with many displays quickly without the need to clone EDID information.

### Technical details

#### Specifications:

- AV Interface: DVI
- Interface Standard: 1
- Supported Bandwidth: 3.96Gbps
- Maximum Resolution: 1920x1200@60Hz
- Video EDID:
  - 720x400@70Hz
  - 640x480@60/67/72/75Hz
  - 800x600@56/60/72/75Hz
  - 832x624@75Hz
  - 1024x768@60/70/75Hz
  - 1152x864@75Hz
  - 1152x870@75Hz

1440x900@60Hz  
1280x960@60Hz  
1280x1024@60/75Hz  
1680x1050@60Hz  
1920x1080@60Hz  
1600x1200@60Hz  
1920x1200@60Hz

- Audio EDID: -
- HDCP Support: -
- Special Features: EDID Cloning

**Connectors:**

- Input: DVI
- Output: DVI
- Power: -

**Physical Properties:**

- Dimensions (approx.) WxDxH: 55x43x15mm [2.17x1.69x0.59in]
- Housing Material: PVC
- Net Weight: 0.035kg [0.08lb]
- Operating Temperature: 0°C - 85°C [32°F - 185°F]
- Storage Temperature: -40°C - 85°C [-40°F - 185°F]
- Humidity: 5-95%
- Power Requirements: -
- Colour: Black

**Miscellaneous:**

- Packaging Type: Polybag
- Packaging Dimensions: 133x144mm [5.24x5.67in]
- Gross Weight: 0.0354kg [0.08lb]
- Warranty (Years): 2
- Certificated: CE, FCC, RoHS & REACH

**Package Content:**

- DVI EDID Emulator
- Lindy Manual

**Purchasing Information:**

- No.: 32117
- EAN: 4002888321173