

Lindy DVI EDID Emulator

Gamintojas: **LINDY** · Modelis: **32122** · EAN: **4002888321228** · Prekės kodas: **724215**



40,90 €

Kaina su PVM

Be PVM: **33,80 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Continuously emulates DVI EDID information
- ✓ Supports resolutions up to 2560x1600@60Hz
- ✓ For use with 32120 for cloning
- ✓ Powered via DVI Source Interface
- ✓ 2 Year warranty



Aprašymas

An EDID emulator avoids compatibility issues between a source and display by providing 'fake' or 'ghost' EDID information. EDID is a data format that contains information regarding display characteristics, including screen size, resolution capabilities, frequency limits and more. Without this information a source signal cannot be displayed correctly.

The Lindy DVI EDID Emulator 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 and splitters. It can also be used in place of a monitor to keep the graphics card of a PC or server awake for remote access via IP. With support for resolutions up to 2560x1600@60Hz, the emulator is suitable for use with legacy PCs and displays. When used with the Lindy EDID recorder (32120) this device can provide cloned EDID information to the graphics card.

It is also possible to use the Emulator without cloning a display as it comes complete with pre-set EDID data for the most commonly used resolution/timing combinations, please see the Technical Information section for a full breakdown.

Techninė specifikacija

Specifications	
Sandėlio grupė	LFD Monitors [+22][-3]
Features	
Maximum video resolution	2560 x 1600 pixels
Video resolutions	720 x 400,640 x 480,800 x 600,1024 x 768,1280 x 1024,1280 x 720,1280 x 960,1600 x 1200,1680 x 1050,1920 x 1080,1920 x 1200,2560 x 1440,2560 x 1600
Bandwidth	9.9 Gbit/s
Design	
Product colour	Black, Metallic
Housing material	Metal
Certification	: CE, FCC, RoHS, REACH & California Proposition 65
Ports & interfaces	
Video port type	DVI-D
Number of video inputs	1
Number of video outputs	1
Weight & dimensions	
Width	39 mm
Depth	54 mm
Height	14 mm
Weight	35 g
Packaging data	
Package width	133 mm
Package depth	144 mm
Package weight	51 g