

Lindy 32105 EDID emulator

Gamintojas: **LINDY** · Modelis: **32105** · EAN: **4002888321051** · Prekės kodas: **866815**



81,90 €

Kaina su PVM

Be PVM: **67,69 €**

Sandėlyje



Prekė internetu

Nuskuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Continuously emulates HDMI® EDID information
- ✓ Supports resolutions up to 7680x4320@60Hz or 3840x2160@120Hz with additional support for HDR
- ✓ Used cloned data in up to 8 pre-stored resolutions/timings
- ✓ Headless connection (no monitor connection required)



Aprašymas

The Lindy HDMI® 8K60 EDID Feeder adapter is designed for systems that require an uninterrupted signal to overcome EDID related issues that commonly occur when using AV equipment such KVM's, Extenders, Splitters & Switches. With the small-scale and minimalistic design, this is a handy connectivity solution for both AV and IT installers to ensure legacy and new HDMI® equipment works seamlessly with no compromise on performance.

With support for resolutions up to 7680x4320@60Hz or 3840x2160@120Hz HDR (Via cloning), HDCP 2.3 pass-through, this emulator is perfect for

use with any HDMI® device.

This adapter provides a fast and reliable way to clone EDID data directly from an HDMI® display, ensuring that your graphics card always receives accurate and consistent display information. By capturing the display's EDID settings, it helps eliminate common compatibility issues such as incorrect resolutions, display drop-outs, or handshake problems making it ideal for professional AV installations, testing environments, and system integration work.

A key advantage of this unit is its eight independent EDID memory slots, allowing you to store and manage up to eight individual EDID profiles at once. Each slot can hold a different EDID configuration, giving you the flexibility to switch between multiple monitors, resolutions, and setups without needing to re-clone every time. Selection is made easily and instantly using the on-board DIP switch, providing full control and a clear, reliable workflow for multi-display environments or repeated installation tasks.

The cloning process takes less than 10 seconds, meaning you can capture, store, and deploy EDID data quickly – perfect for time-sensitive or high-volume installation work. For a full technical breakdown and operating instructions, please refer to the Technical Information section.

Techninė specifikacija

Features	
Maximum video resolution	7680 x 4320 pixels
Video resolutions	7680 x 4320, 3840 x 2160 pixels
Bandwidth	48 Gbit/s
Design	
Product colour	Black
Housing material	ABS
LED indicators	Yes
Ports & interfaces	
Video port type	HDMI
Number of video inputs	1
Number of video outputs	1
HDCP	Yes
HDCP pass-through	Yes
HDCP version	2.3
USB port	Yes
USB connector type	USB Type-C
Packaging content	
Manual	Yes
Package type	Polybag
Technical details	
Warranty period	2 year(s)
Compliance certificates	CE, UKCA, Federal Communications Commission (FCC), REACH, RoHS

Operational conditions

Operating temperature (T-T)	0 - 50 °C
Storage temperature (T-T)	-20 - 70 °C
Operating relative humidity (H-H)	0 - 80%

Weight & dimensions

Width	64.5 mm
Depth	22.5 mm
Height	11 mm
Weight	13 g

Packaging data

Package weight	36 g
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Matmenys ir svoris

Svoris	0,01kg
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Dokumentai ir vaizdo įrašai[› Naudojimo instrukcija](#)**Gamintojo ir saugos informacija**

GAMINTOJAS

LINDY International Ltd.

Sadler Forster Way Unit 103, TS17 9JY Stockton-on-Tees, GB

lindy.com

ATSAKINGAS ASMUO ES

LINDY-Elektronik GmbH

Markircher Str. 22, 68229 Mannheim, DE

lindy.com

PLATINTOJAS

MB KOMPIUTERIŲ GURU

V. Nagevičiaus g. 3, LT-08237 Vilnius

info@shopro.lt