



Lindy DisplayPort 1.4 EDID Emulator



Model: 32118

Manufacturer: LINDY

EAN: 4002888321181

Product Code: 1637019

R2,534

The Lindy DisplayPort 1.4 EDID Emulator Adapter is designed for systems that require an uninterrupted signal to overcome EDID related issues that commonly occur when using AV equipment such as KVM's, Extenders, Splitters and Switches.

The Emulator also features LED indicators to ensure a quick simple installation process and with support for resolutions up to 7680x4320@30Hz or 3840x2160@144Hz HDR (Via cloning), HDCP 2.2 and DPCP 2.0 pass-through, this emulator is perfect for use with Ultra HD 4K monitors, Displays and source equipment.

A headless EDID adapter enables a simulated connection on the video source device without requiring an actual monitor to be connected.

With the small-scale and minimalistic design, this is a handy connectivity solution for both AV and IT installers to ensure legacy and new DP equipment works seamlessly with no compromise on performance.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

This adapter can be used to quickly and easily clone the EDID data from the DP display so that the graphics card has direct access to the correct data from the display, the cloning process takes less than 10 seconds; Alternatively the EDID Emulator is configured with a preset EDID which uses the most common resolutions/timing combinations. Please see the technical information section for a full breakdown.

Note: When EDID emulator is in headless mode rebooting/restarting will cause the resolution to default to 3840x2160@60Hz, 4:2:2, 8-bit.