Written by Marco Attard 06. 03. 2013

Extron launches the EDID 101H-- an EDID Emulator for HDMI signal sources featuring the company's own EDID Minder communications management technology.



It communicates pre-stored EDID to the source according to user-selected resolution and refresh rate, and also captures and stores EDID information when connected to a display.

A unique HDP (Hot Plug Detect) port provides control for remote cameras and other signal source demanding a periodic HDP trigger.

The EDID 101H comes in a compact quarter-rack width metal enclosure and ships with an energy-efficient universal power supply.

Go Extron EDID 101H