32683

HDMI 4K60 SIGNAL GENERATOR & DISPLAY EMULATOR

The Lindy HDMI® 18G Signal Generator & Display Emulator is an essential tool for AV installers and system integrators, to test and emulate HDMI® signals. This portable device provides 4 EDID HDMI® resolutions: 4K@60Hz 4:4:4, 4K@60Hz 4:2:0, 4K@30Hz 4:4:4, or 1080p@60Hz. The selection can be done by pushing the EDID button on one side of the unit. 32683

Connecting as display emulator, the unit can detect the HDCP content and signal status (5V, TMDS); 4 different patterns show HDCP status while LEDs help the user selecting the desired choice.

No software or additional cables is needed, it can be connected directly to a source or display via HDMI® male connectors.

The unit is felf-powered from the HDMI® source when used as display emulator, while an external USB power supply is required when it's connected as signal generator.

With a extremely compact and portable design, this device can be easily added to any AV installers testing kit, perfect for on-the-go installers in both small home setups or larger scale professional installations.

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

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Via Enzo Ferrari 10
62017 Porto Recanati (MC), Italy
info@frenexport.it

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PRODUCT DETAILS

KEY FEATURES

- HDMI® signal generator with 4 video resolutions
- Detect HDCP content and signal status (5V, TMDS)
- Status LEDs and micro buttons selection
- Compact, portable design, self- or USB-powered
- 3 Year warranty

SPECIFICATIONS

AV Interface	HDMI®
Interface Standard	2.0
Supported Bandwidth	18Gbps
Maximum Resolution	3840x2160@60Hz 4:4:4 8bit
HDCP Support	2.2 and 1.4
EDID selection	4K60 444, 4K60 420, 4K30 444, 1080p@60Hz
Control	micro buttons
Special Features	signal generator, display emulator, HDCP analyzer
Input	HDMI® Type A (Male)
Output	HDMI® Type A (Male)
Other Connections	USB Micro-B (Female)
Power	USB Micro B (generator)

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Dimensions (approx.) WxDxH	100x22x13.6mm (3.94x0.87x0.54in)
Housing Material	Metal
Net Weight	0.04kg (0.09lb)
Operating Temperature	-5°C - 55°C (23°F - 131°F)
Storage Temperature	-25°C - 70°C (-13°F - 158°F)
Humidity	10~90% RH (non condensing)
Power Requirements	1.2W
Colour	Black

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