

Lindy 0.5m Active Mini DisplayPort to HDMI Cable with HDR



Model: 40920

Manufacturer: LINDY

EAN: 4002888409209

Product Code: 1503590

R1,144

Lindy's Active Mini DisplayPort to HDMI Cable range combine superior performance with stylish design to provide a high quality conversion of Mini DP 4K@60Hz signals to output to a HDMI display or projector. This range of active cables come with an in-built chipset to not only provide a reliable connection, but also enhance compatibility with both dual mode and non-dual mode graphic cards and source devices, perfect for use with Surface, MacBook and notebook devices, while avoiding the need for additional adapters.

With support for resolutions up to 4096x2160@60Hz and with additional support for High Dynamic Range, 4K content can be viewed with crystal clear clarity, enhanced contrast and more lifelike colour. These cables are great for creating eye-catching retail displays, innovative working environments or immersive video playback in sports bars and home cinema installations, while support for uncompressed multi-channel audio allows for an impressive three-dimensional surround

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sound performance to compliment detailed, clear video.

Support for AMD Eyefinity technology also brings the user a cost effective way of creating a non-standard aspect ratio or ultra-high resolution display made up from up to 3 or more monitors. This feature also allows the user to run multiple applications simultaneously on separate screens, improving productivity in the workplace or creating a widescreen gaming experience.

Please note: Audio output over HDMI is only supported when the graphics card of the notebook or desktop computer supports audio output over DisplayPort. Several on-board graphics adapters such as Mobile Intel 4 Series Express Chipset in Notebooks do NOT support audio output over DisplayPort, even when HDMI support (Intel High Definition Audio HDMI Service) is installed for audio controllers. In such instances a separate audio connection has to be set up.

Please note: Some of Nvidia's latest drivers do not work correctly at 4k@60Hz 4:4:4 when converting from DP/mDP to HDMI and will only work at 4k@60Hz 4:2:2