

HDVGAA2 Convertor

HDMI to VGA Audio

Milestone's ML HDVGAA2 HDMI to VGA Audio (R+L) Convertor is designed to take HDMI signal from PC or laptop and convert it to VGA + R&L audio output of wide range HDTV & PC resolutions, up to 1080P.

The ML HDVGAA2 HDMI to VGA Audio Convertor is a plug & play device, it will automatically sense the native resolution of the display and Scale the Computer's output to match it. The Convertor will take audio signal from the computer and convert it into the VGA + dembedded R&L audio output.

Set up PC for VGA display

HDMI to VGA Audio convertor enables user to setup HDMI from PC or laptop to VGA enabled TV or Projector and deembedded Audio to audio system

Main Features

- Display HDMI Signals out of Laptop or Desktop to on a VGA monitor.
- Audio Compatible, the Convertor will take HDMI from the computer and output Dembedded Audio and VGA along with the signal.
- Convertor will automatically sense the native resolution of the display and adjust to the output of that resolution.
- Support resolution up to 1920x1080@60Hz.
- 100% Plug & Play no software or settings.



SPECIFICATIONS

- Input Resolution Supports: 640 x 480, 800x600, 1024x768, 1280x800, 1280x768, 1280x1024, 1680x1050, 1600x1200, 1920x1080 all @ 60Hz
- Input Signals: HDMI
- Input Video Connector: HDMI Female
- Output Video Connector: VGA (D-Sub 15 Pin male)
- Output Audio Connector : 3.5mm Stereo
- Operating Temperature: 0° to 40°
- Storage Temperature: -40 to 70°

Power:

100-230V A.C. Switching Power Adapter :
Rating – 5V DC. 1.0 Amp.

Size:

120mm / 115mm / 45mm (W/D/H)

Packing:

1* Power Adapter 1*HDMI to VGA Audio convertor

Applicable Product line.

Models:

ML-VGAAHD-1 (VGA Audio to HDMI embedded)
ML-104 HDMI splitter
ML-108 HDMI splitter
ML-201 HDMI switcher
ML-401 HDMI switcher
ML-801 HDMI switcher
ML-402 VGA switchers with or without remote
ML-HD101 HDMI over cat-5 up to **100** meter

Accessories or individuals :

HDMI Cables Version 1.4
VGA Cables 4+3 double shielded

Application Diagram

