

PULSEEIGHT

HDMI DAC

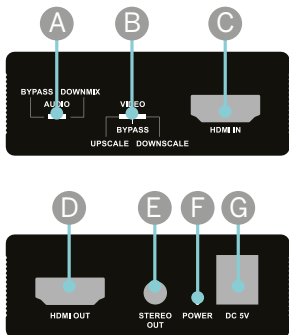
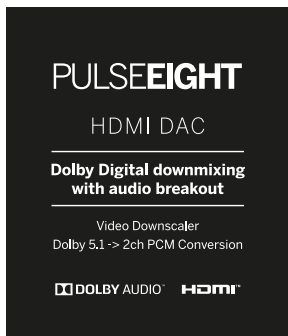


P8-HDMIDAC

INSTALLATION GUIDE

HDMI DAC

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TECHNICAL

- A Audio Selector** Two setting audio mode selector switch.
- B Video Selector** Three setting video mode selector switch.
- C HDMI Input** Connect a HDMI source device (i.e Blu-Ray player) to this port using a HDMI cable (not supplied).
- D HDMI Output** Connect to HDMI sink device (i.e TV) to this port using a HDMI cable (not supplied).
- E Stereo Output** 3.5mm audio breakout
- F Power Indicator** This LED will indicate when the device is correctly powered
- G Power** Use the supplied mains power cable and connect to the device. Do not use any other power cables with this product.

INSTALLATION

- 1 Connect Input Device** Using the 'HDMI Input' port, connect to the source device (i.e Blu-Ray player) using a HDMI cable (not supplied).
- 2 Connect Output Devices** Using the 'HDMI Output' port, connect your sink device (i.e TV) using a HDMI cable (not supplied).
- 3 Move The Scaler** If you are sending a 4K Picture from your source device to a 1080p Sink device (i.e not 4K) slide the Video slider to 'Downscale'. This also works in reverse if you are sending a picture from your 1080p source to a 4K Sink, you can slide it to 'Upscale' (please note in order to get a 4K picture you will need a HDMI cable 2.0, cables not included).
- 4 Stereo Out** The HDMI will carry the audio signal, however the HDMI DAC comes with the option to output sound to a Soundbar or another audio output should you wish to route your Audio direct from the DAC rather than the display to the DAC (cables not included)
- 5 Connect Power** Use the supplied power supply and connect to DC 5V port.

PLEASE NOTE: HDMI DAC does not support downscaling for Sky Q 2TB or Virgin V6 4K content - please use the HDMI UHD 18Gbps Downscaler (P8-HDMI2-4KDS)



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SAFETY PRECAUTIONS

- Please read all instructions before attempting to install or operate this equipment.
- Always follow basic safety precautions to reduce the risk of fire, electrical shock and injury.
- To prevent fire or shock hazard, do not expose the unit to rain, moisture or install this product near water and never spill liquid of any kind on or into this product.
- Never push an object of any kind into this product through any openings or empty slots in the unit, as you may damage parts inside the unit. Do not allow anything to rest on the power cabling or allow any weight to be placed upon it.
- Use only the supplied power supply unit (PSU). Do not use the PSU if it is damaged.

DISCLAIMERS

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