

Product Information

DiGiGrid DLI



DiGiGrid DLI is a networking hub that bridges Pro Tools and SoundGrid. With two DigiLink ports giving you as many as 64 digital inputs and outputs, the DiGiGrid DLI helps you get the most out of your existing Pro Tools system. This opens you up to use any of our range of rackmount or desktop interfaces with your Avid HD system. And if you need more DSP for your HDNative or HD rig, then adding a DGS-XL DSP server alongside a DLI will allow you to run more real-time plugins!

The DLI also allows you to use your HD interfaces without having to have an HD core system - run your Omni I/O, I92, 96 or other compatible DigiLink interface with your native DAW with just an ethernet connection between the DLI and your computer.

The DiGiGrid DLI give you the flexibility you have been missing.

- 2 DigiLink ports allowing as many as 64 digital inputs and outputs
- Bridges Pro Tools HD/HDX and HD Native systems with SoundGrid
- Allows seamless use of various DigiLink-compatible I/Os with any native DAW
- Compliant with the SoundGrid Studio ASIO/Core Audio driver
- Compatible with SoundGrid Studio, MultiRack & LV1
- Connects via a single Ethernet cable



DiGiGrid Advanced Audio Interfaces

Unit 10 Silverglade Business Park, Surrey, KT9 2QL, +44 (0) 1372 845600 info@digigrid.net www.digigrid.net

Product Information

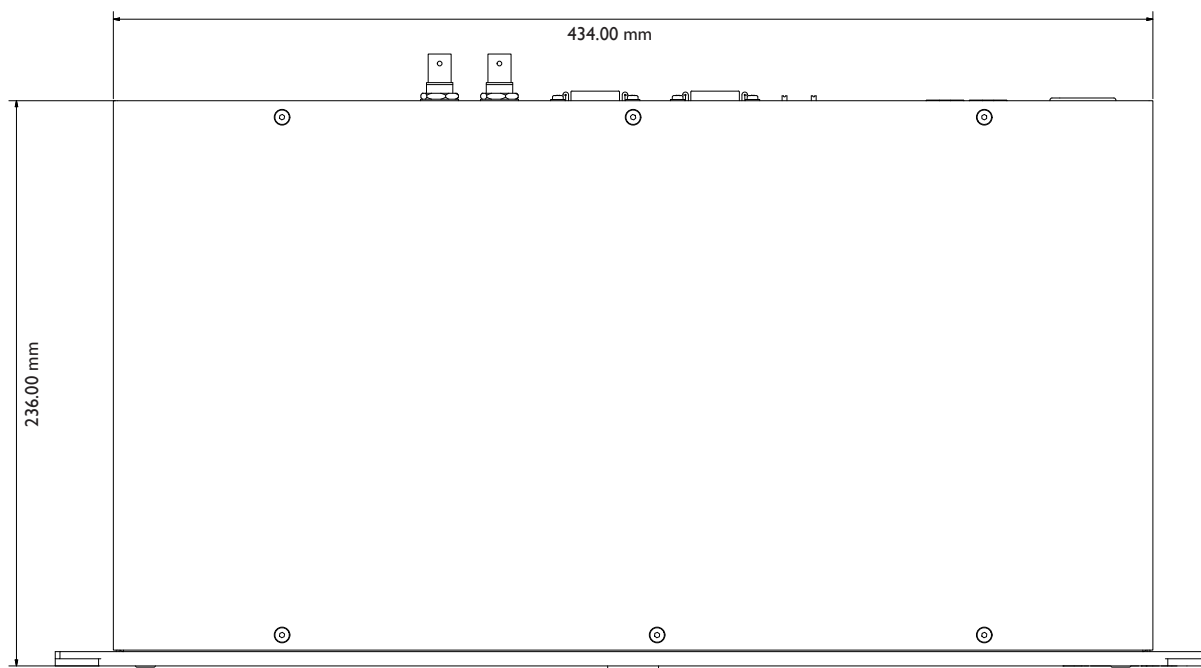
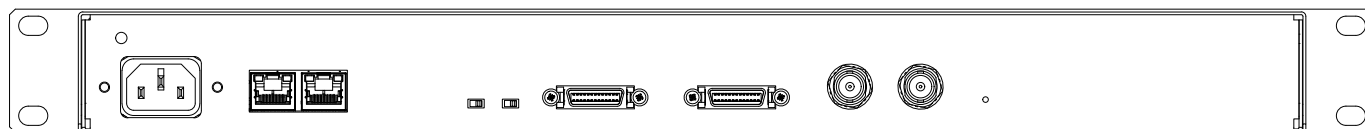
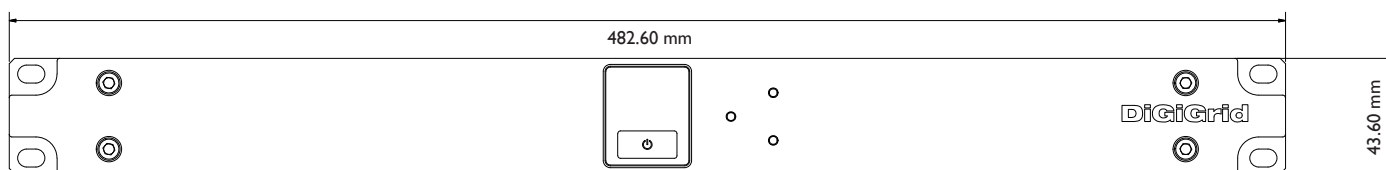
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Technical Data

- 2 Digilink ports with 64 channels (32 channels per port) in either I/O or SGP mode
- I/O mode: DLI acts as an interface connected to HD Core, HD Accel, HDX, or HD Native cards/ (see SoundGrid Studio for a list of compatible Pro Tools versions)
- SGP mode: DLI acts as a controller for Digilink-enabled I/Os (Digi I92, Digi96, HD Omni, HD I/O, Apogee Symphony, Lynx Aurora)
- 2 SoundGrid RJ45 Ethernet ports
- 1 AC input
- 1 Word Clock/Loop Sync I/O
- 1 USB port
- 1 U rackmount
- Supported sample rates: 44.1, 48, 88.2, 96, 176.4*, 192* kHz
- Recovery switch
- Clocking options: Word Clock/Loop Sync, SoundGrid (SoE), or Digilink

* Future Development. Currently support up to 96kHz.



Weight : Unit 7 kg. Boxed 9 Kg

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