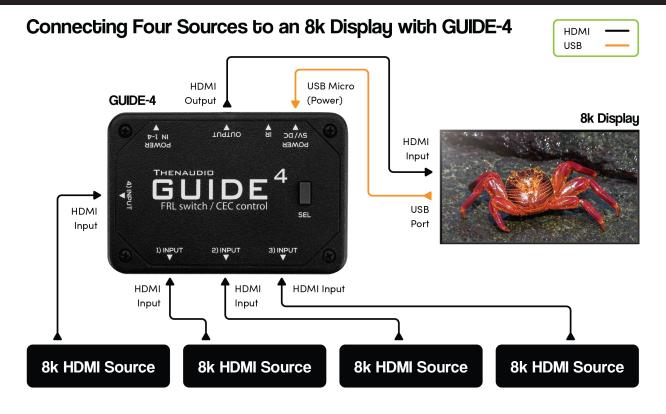


The first HDMI 2.1 Televisions and Projectors on the market may only have had a single HDMI input capable of over 18 Gbps HDMI performance. THENAUDIO's 4-input/1-output GUIDE-4 smartly solves this dilemma for Next Gen HDMI signals up to 8K/60 fps, FRL 6, and 48 Gbps. Media consoles such as PlayStation 5, Xbox Series X, a dedicated gaming PC, and even an outboard ATSC 3.0 tuner present connectivity issues for under-equipped video displays.

THENAUDIO's comprehensive CEC interactivity enables all GUIDE-4 inputs to be visible on the TV's CEC network scan, with the inputs appearing linked onscreen to the HDMI input the GUIDE-4 output is connected to. GUIDE-4 inputs may be selected by IR command by respective device controls, third-party automation processors, or the manual onboard toggle button.



KEY BENEFITS:

- Video Format Support: Formats up to HDMI 21, 48 Gbps, FRL 6 are supported.
- Four Additional Remote-Controllable HDMI 2.1 Inputs: Each input supports 4K/120 fps, 10/12-bit HDR, 8K/60 fps, and any format up to 48 Gbps, including features such as VRR, ALLM, and others.
- Audio Support: There are no limitations for all standard and 3D-immersive digital audio codecs.
- CEC Identification: Each input appears on screen and is-accessible.
- CEC Command Support: Each GUIDE-4 input is identified and separately addressed in the CEC information command structure while connected to a common HDMI 21 port on the display.
- Perfect Pass-Through: Video data is never decoded or re-encoded nor undergoes any processing.
- Easily Controllable Inputs: Connected Guide-4 sources may be controlled by the TV remote, or a source may be selected by pressing the Menu button on its respective remote. Third-party control is possible via IR, or inputs on the unit may be selected by toggling through the onboard manual push-button.

SPECIFICATIONS:

WEIGHT	0.4 kg
DIMENSIONS	11 × 7 × 3 cm
DI LIG STVI E	FIL plug IIS plug











