



## HDMI Matrix Switch with Audio Outputs

MX44-4KECO

SKU: 174505    UPC: 81993201308

Introducing the LINK MX44-4KECO 4x4 HDMI Matrix Switch with Audio Outputs, an advanced solution for seamless multimedia distribution. This cutting-edge device empowers any audiovisual setup with unparalleled versatility and control.

With its 4x4 HDMI matrix design, the MX44-4KECO enables one to connect up to four HDMI sources and distribute them across four displays. Effortlessly switch between sources and direct high-definition content to multiple screens, making it ideal for professional presentations, home theaters, and commercial installations.

Equipped with state-of-the-art audio output capabilities, this HDMI matrix switch ensures impeccable sound reproduction. The integrated audio outputs allow the user to route audio signals to external devices, such as speakers or sound systems, enhancing the overall audio experience and immersing the audience in rich, high-fidelity sound.

Effortless control at your fingertips with the user-friendly interface and intuitive remote control included with the MX44-4KECO. Seamlessly switch between input sources, select specific display outputs, and adjust audio settings without any hassle. Its compact and sleek design ensures easy integration into any existing AV setup.

Experience the ultimate flexibility and convenience with the LINK MX44-4KECO 4x4 HDMI Matrix Switch with Audio Outputs. It revolutionizes the way one distributes and controls their multimedia content, providing seamless switching, exceptional audio performance, and stunning visual quality for a truly immersive entertainment or professional environment.

### Features

- - 4 HDMI Inputs and 4 HDMI Outputs.
  - All HDMI inputs and outputs support HDMI with HDR formats incl., HDR 10, HLG, DOLBY VISION up to 4K60 444.
  - HDCP2.2 compliant
  - With built-in 4K-1080P downscaler for each HDMI Output, the matrix can downscale 4K 60Hz 444 to 1080P@60 444. 4K downscaler can work automatically when the matrix is connected to 1080P display and can be set to ON/OFF by API commands.
  - Each HDMI output has a SPDIF audio breakout, and supports formats up to 5CH HBR or 2CH PCM audio.
  - Supports smart EDID, each input can be assigned to smart EDID mode.
  - Supports EDID presets, EDID copy and EDID write. By default, each input EDID is set as 4K60 444 HDR with 5.1CH encoded audio.
  - Supports audio mute, four SPDIF outputs can be muted separately by API commands.
  - Supports upgrading firmware via both micro-USB and web UI (for MCU and web module)
  - Rich control options, include RS-232, IR, web UI and front panel buttons

Rack Ears included