

## HDMI Switch 4x1 with Toslink/Coaxial Audio



HDS02-41A

The HDMI Switch 4x1 with Toslink/Coaxial Audio is a device that separates the audio signal from the HDMI interface to present higher quality audio through signal transmission to the amplifier by stereo, toslink, or coaxial cable. User can enjoy both high quality HDTV standard video and audio output. The HDMI 4 Port Switcher has one input in the front panel which reduces the size to offer more convenience and easy switching when connected to various source devices.

### FEATURES

Supports HDMI V1.3b

Supports up to 1080p video resolution

Supports 12bit per channel (36bit all channel) deep color

Supports HDCP pass-through

Supports uncompressed audio such as LPCM

Supports compressed audio such as DTS Digital, Dolby Digital, DTS-HD, and Dolby True HD

Supports 225MHz/2.25Gbps per channel (6.75Gbps all channel) bandwidth

Supports digital stereo, toslink, and coaxial audio output

Portable devices can use the front panel input port for convenience