

SW41

4 X 1 HDMI Audio Switcher



Technical Specifications

HDMI Input Socket: 4* Type A 19 Pin Female

HDMI Output Socket: 1* Type A 19 Pin Female

New HDMI ARC Audio Parser Support

New HDR 10 High Dynamic Color Support

New HDMI v2.0 Support

New HDCP v1.4 Support

New Resolves Region Code and HDCP Errors of all new generation TV Broadcasting Platforms, Satellite Receivers, Decoders.

New RGB YUV 4:2:0 Chroma High Color Support

New 4K Ultra HD 2160P 60 Hz, 3D Support

Full HD 1080P 60 Hz, 3D Support

Maximum Transmission Rate Per Channel: 300 MHz

New Maximum Transmission Bandwidth: 10.2 Gbps

Supported Video Depth per Channel: 24 Bit, 30 Bit, 36 Bit Color Depth

It is Plug-in and Easy-to-Use.

Transmits Both Audio and Video Signals Simultaneously and Losslessly.

Source selection is made automatically. It can also be done with the button or remote control on the device.

Supported Audio Formats: DTD-HD/Dolby-TrueHD/LPCM/DTS/Dolby-AC3/DSD

With its new ARC feature, it separates audio and video signals and transmits them to HDMI audio systems.

Audio Output Sockets: HDMI ARC, SPDIF Optical Audio Out, 3.5 mm Stereo Jack Out, L/R Analog Out, Coaxial

Audio Output Options: ARC, Mute, 2.0 Channel, 5.1 Channel

Can be controlled via both remote control and front panel.

Internal Remote Receiver Shooting Distance is approximately 3-5 Meters.

Maximum Cable Entry Length: F.HD 1080P ≤10 Meters 26AWG Cable, 4K 2160P ≤5 Meters 26AWG Cable

Maximum Cable Output Length: F.HD 1080P ≤10 Meters 26AWG Cable, 4K 2160P ≤5 Meters 26AWG Cae

Adapter Input Socket: Micro USB (Adapter Included in the Package)

Adapter Input Voltage: AC 50/60hz 220V Input

Adapter Output Voltage: DC 5V 2A Output

Material: Industrial Type Aluminum Metal Case

Colour: Metallic Black

Quality and Safety Certificates: FCC, CE, RohS

Operating Range: -20 °C to + 60 °C

Product Dimensions: 170 mm x 57 mm x 25 mm

Product Weight: 190 Grams