

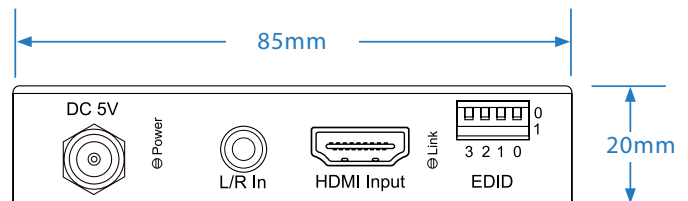
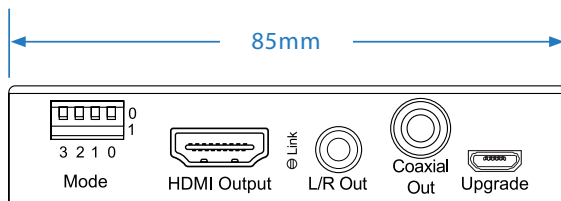
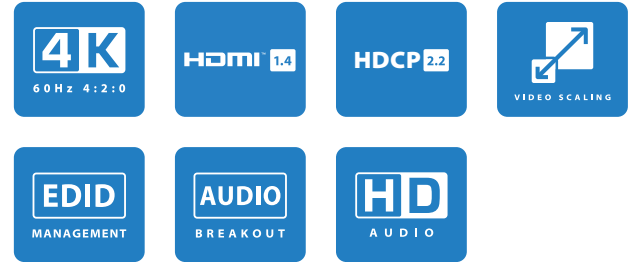
## 4K HDMI Scaler



### Description

Our Blustream SC11HD-V2 is a HDMI 4K scaler, designed for installations with multiple displays that support different maximum video resolutions. The SC11HD-V2 is ideal for multi-room installations with multiple output resolution requirements.

The SC11HD-V2 supports down-scaling of 4K (inc HDR) video to 1080p and supports HDCP 2.2 with advanced EDID management. It also features either de-embedding or embedding audio within the HDMI signal path.



### Key Features

- HDMI 4K video scaler
- Supports 4K UHD video input (3840 x 2160 @ 24/30Hz 4:4:4 with HDR), 3840 x 2160 @ 50/60Hz 4:2:0)
- HDMI output will downscale 4K@24/25/30Hz to 1080p@24/25/30Hz, and 4K@50/60Hz 4:2:0 to 1080p@50/60Hz
- Can be configured to work as either a HDMI audio de-embedder or audio embedder
- HDMI audio de-embedded to both analogue L/R audio and coaxial digital outputs concurrently (2ch PCM only)
- Embed analogue L/R 2ch audio input onto HDMI output
- Supports all known HDMI audio formats including Dolby TrueHD, Dolby Atmos, Dolby Digital Plus and DTS-HD Master Audio transmission
- Advanced EDID management
- HDCP 2.2 support
- CEC and ARC pass through



## Connectivity

- **Audio Input Connectors:** 1 x Analogue Left / Right audio (3.5mm stereo jack)
- **Audio Output Connectors:** 1 x RCA (S/PDIF) & 1 x Analogue Left / Right audio (3.5mm stereo jack)
- **Video Input Connectors:** 1 x HDMI Type A
- **Video Output Connectors:** 1 x HDMI Type A
- **EDID:** 4-PIN DIP switch
- **Mode:** 4-PIN DIP switch
- **Product upgrade:** 1 x Female Micro USB

## Specifications

- **Shipping Weight:** 0.5kg
- **Operating Temperature:** 32°F to 104°F (0°C to 40°C)
- **Storage Temperature :** -4°F to 140°F (-20°C to 60°C)
- **Dimensions (W x H x D):** 85mm x 20mm x 85mm

## Included Accessories

Rack Mount	Mounting brackets
Power Supply	5V/1A DC screw connector

## Regulatory Compliance



Petit-Fion 31 - Le Mont/Lausanne - 021 310 20 60 [www.sonora.ch](http://www.sonora.ch)

Audio-visuel médias technologie

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