

## TransVue HDMI 4K2K Scaler



**SKU** TransVue HDMI 4K2K Scaler

**Produkt Verfügbarkeit**

**User**

**Ports**

**HE/U**

**DVI**

**VGA**

**Breite/width**

**Länge/length**

**Multiplattformfähig**

**IP-Zugriff**

**Verkabelung CatX/Koax**

**Connection PS2/USB**

**Audio**

**Access**

**Verkabelung CatX/LWL**

**Multi Video**

- Upscales HDMI 1080p to 4K2K or downscales HDMI 4K2K to 1080p
- Easily integrate 4K2K video into an HDMI system design or integrate 1080p into a 4K2K system design
- Output an UltraHD HDMI source on a standard TV/monitor or an HDMI 1080p source on a 4K2K TV/flat panel display
- Splits the HDMI video input across two output ports, one scaled and the other unscaled
- Utilizes a bypass switch to assign the video input for either video upscaling or video downscaling
- Features HDCP and CEC support
- Indicator LED's show the input signal as either 4K2K or 1080p
- Easy to install and use, just connect power supply (included) and HDMI cables

### SPECIFICATIONS

#### Dimensions

4" x 4" x 1" (101.6 x 101.6 x 25.4 mm)

(W x D x H)

**Weight** 0.6 lb (0.3 kg)

**Power** 100-240 VAC 50-60Hz External adapter, 5VDC 2.5A10W

**Resolution** 1080p@25/25/30Hz 4K2K supports 4096x2160p@24Hz and 3840x2160p@24/25/30Hz 3D capable, but does not support 3D scaling

**Distance** 5ft or 10ft HDMI cables recommended, maximum 15ft In/Out, 24/26AWG

**Connectors** Input: 1xHDMI Type A 1xMini USB service port 1x5VDC power jack Output: 1xHDMI Type A scaled video port 1x HDMI Type a bypass video port

**Controls** Bypass switch

Environment    Operating temperature: 32°F–104°F (0°C–40°C) Storage temperature: -4°F–140°F (-20°C–60°C)  
Relative humidity: 20%–90%, non-condensing