

# Calibre HQView620ASV 4K Presentation Scaler/Switcher with Ultra-Fast Input Switching

## Inputs

2x HDMI 4K, 1x HDMI HD, 1x DisplayPort 4K

1x DVI-U supporting VESA modes, SD, HD, can be configured as fourth HDMI input. DVI-U input also simultaneously supports VGA/RGBS/YPbPr legacy analog formats with suitable cable.

1x VGA Analog, 1x Composite PAL/NTSC/SECAM

1x H.264 Streaming Video Input via Gigabit Ethernet Port

HDCP supported on all HDMI/DVI/DisplayPort I/O

6x Line Level Stereo Audio via 3.5mm Jack

1x Line Level Stereo Audio via 2xRCA

2x Microphone Input with 48V Phantom Power via 6.35mm Jack

## Supported digital input and output formats:

4K/UHD (HDMI 4K/DisplayPort /HDBaseT only)

3840x2160p, 4096x2160p 23.97/24/25/29.94/30/50/59.94/60;

UHD/4K 50/59.94/60p modes supported in 4:2:0 format.

HD 1280x720p, 1920x1080i, 1920x1080psf,

1920x1080p23.97/24/25/29.94/30/50/59.94/60,

2048x1080p23.97/24/25/29.94/30/50/59.94/60.

ED 480p, 576p, SD 625i (576i), 525i (480i)

Common VESA graphics formats from VGA to 4K,

(Modes higher than WUXGA on 4K capable input channels only)

## Outputs

1x HDMI 4K via HDMI connector

1x DVI/HDMI via DVI connector

1x S/PDIF digital audio via RCA

*All outputs are available simultaneously, with the same image shown on each.*

1x Loudspeaker Connector, 2x15W RMS

1x Line Level Balanced Stereo

## Supported Switching & Sync Modes

HQUltraFast input Switching in Free-Run mode

Also supports Source Lock when HQUltraFast not required

## User Controls

Front panel jog-wheel and LCD menu display for fast set-up.

Keypad for direct input selection and integral indicator LEDs.

Remote control via RS232, TCP/IP API and Web Server.

Gigabit Ethernet for Webserver and remote control API

## Power Requirements

100-264VAC, 65W typical