

## Inteligentna Elektronika

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Nazwa **Skaler Optoma HQView325**

Cena **0,00 zł**

Producent **Optoma**

## OPIS PRODUKTU

### HQView325 Specification

Model Name/ Part No

HQView325

#### Inputs

1x HDMI with HDCP support, 8/12 bit deep colour compatible.

Audio de-embed from HDMI of SPDIF compatible formats

1x DVI with HDCP support

1x VGA Analog via 15HDD

Supported video formats:

HD 720p, 1080i, 1080psf, 1080p23.97/24/25/30, 1080p30, 1080p50, 1080p59.94, 1080p60

ED 480p, 576p

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

Common VESA graphics formats from 640x480 to 1920x1200 (with reduced blanking for 1920x1200 and 1600x1200 modes)

#### Outputs

1x DVI/HDMI with HDCP (HDMI with deep color 8/10/12 bit support, via DVI connector)

1x S/PDIF digital audio via RCA

Supported Output formats:

DVI/VGA common VESA formats 640x480 to 1920x1200, 720p, 1080p

Selectable I/O lock or frame rate conversion mode

Selectable aspect ratio conversion

#### User Controls

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

PC-based Warp Map Generator tool

Keypad for direct input selection and control of common adjustments as well as OSD menu access.

USB port for uploading software updates and new features

#### Power Requirements

100-264VAC, 35W typical

#### Warranty

3-years return to base warranty covers parts and labour.

HQView model >

320

325

520

530

Front LCD menu or OSD control

OSD

OSD

OSD

LCD

DVI/HDMI Inputs

X

X

X

X

Component Input

X

X

X

X

Composite/S-Video Inputs

-

-

X

X

VGA Analog Input

X

X

X

X

HD-SDI Input

-

-

-

-

3G-SDI Input

-

-

X

X

DVI/HDMI Output

X

X

X

X

VGA Analog Output

-

-

X

X

3G-SDI Output

-

-

X

X

3G-SDI Audio embed/de-embed

-

-

X

X

HQV Processing

X

X

X

X

PIP/POP/PAP

-

-

X

X

TCP/IP Control

X

X

X

X

Low Latency Mode

X

X

X

X

Flicker Filter for Interlaced Output Modes

-

-

X

X

Geometry Correction, 4-Corner, Rotate

X

X

X

X

Genlock (V-Lock)

-

-

X

X

Pan, Zoom, Tilt

X

X

X

X

Edge Blending

X

X

X

X

Edge Blend Black Level Correction

-

X

X

X

Auto pan/zoom/tilt of content for blending

X

X

X

X

Projection Mapping/Warp

X

X

X

X

Automatic Geometric Alignment

The HQView320/325/520/530 are Scalable Ready certified meaning that they can be used with Scalable Display Technologies products for automatic geometric alignment of displays. This software-driven, camera-based system automatically aligns displays with unsurpassed accuracy and speed, further simplifying the setup of blending and warping projects.