Optoma
Experience more

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.