

# VRWR-3200

Network-centric VR workroom display for stereoscopic data analysis and decision-making



## Product specifications

## VRWR-3200

### General specifications

Projector	2x iCon H600, stacked
Resolution	HDTV (1920 x 1080 pixels)
Active screen height	1.8m (70")
Active screen width	3.2m (125")
Lens	QHD 0.86
Inputs	Standard: <ul style="list-style-type: none"><li>■ 2x Composite Video (BNC)</li><li>■ 2x S-Video (4-pin mini-DIN)</li><li>■ 1x DVI</li><li>■ 1x VGA (D15 connector)</li><li>■ 2x 5-BNCs capable of connecting</li><li>■ Video over IP</li><li>■ Audio: microphone and line-in (mini-jacks)</li></ul> Optional: <ul style="list-style-type: none"><li>■ Extension with extra video input (Composite and S-Video)</li><li>■ Extension to SDI and HD-SDI</li></ul>
Network connection	The integrated display server allows easy integration in a network infrastructure.
Picture-in-picture	Up to 4 external sources
Control	The VRWF-3200 workroom display can be powered up or down by means of RS232.

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