






Model	DWC-900	DWC-1200	DWC-1800	DWC-2400	DWC-5600
<b>Key:</b> ✓ Standard feature ◇ Optional feature					
<b>Primary applications</b>	<ul style="list-style-type: none"> <li>• Board-rooms</li> <li>• Collaboration spaces</li> <li>• Projector arrays</li> <li>• Digital signage</li> </ul>	<ul style="list-style-type: none"> <li>• Small control rooms</li> <li>• Collaboration spaces</li> <li>• Lecture theatres</li> <li>• Theatrical</li> <li>• Projector arrays</li> <li>• Digital Signage</li> </ul>	<ul style="list-style-type: none"> <li>• Small to medium-sized control rooms</li> <li>• Projector arrays</li> <li>• Larger-scale Digital Signage</li> </ul>	<ul style="list-style-type: none"> <li>• Control rooms with many input sources</li> <li>• Larger corporate video walls</li> </ul>	<ul style="list-style-type: none"> <li>• Larger, mission-critical control rooms, EOC's, NOC's with many input sources</li> <li>• Larger corporate video walls</li> </ul>
<b>Output options</b>  Configuration is specified at time of ordering.	<ul style="list-style-type: none"> <li>• 6 x mini DisplayPort</li> <li>• 9 x mini HDMI</li> </ul>	<ul style="list-style-type: none"> <li>• 6 x mini DisplayPort</li> <li>• 9 x mini HDMI</li> <li>• 12 x mini DisplayPort</li> <li>• 18 x mini HDMI</li> </ul>	<ul style="list-style-type: none"> <li>• 6 x mini DisplayPort</li> <li>• 9 x mini HDMI</li> <li>• 12 x mini DisplayPort</li> <li>• 18 x mini HDMI</li> </ul>	<ul style="list-style-type: none"> <li>• Min 8 x SL-DVI</li> <li>• Max 24 x SL-DVI</li> </ul>	<ul style="list-style-type: none"> <li>• Min 12 x SL-DVI</li> <li>• Max 56 x SL-DVI</li> </ul>
<b>Max output resolution</b>	DisplayPort: 4K UHD @ 30Hz (or 3 outputs @ 60Hz)  HDMI: 1920 x 1200 @ 60Hz	DisplayPort: 4K UHD @ 30Hz (or 3 outputs @ 60Hz)  HDMI: 1920 x 1200 @ 60Hz	DisplayPort: 4K UHD @ 30Hz (or 6 outputs @ 60Hz)  HDMI: 1920 x 1200 @ 60Hz	1920 x 1200 @ 60Hz	1920 x 1200 @ 60Hz
<b>Maximal layouts (H x V)</b>  NB: Layouts are also subject to max canvas dimensions as below. Outputs may be all placed in portrait or landscape orientation.	6 output version: 6x1, 3x2, 2x3, 1x6  9 output version: 9x1, 3x3, 1x9	12 output version: 12x1, 6x2, 4x3, 3x4, 2x6, 1x12  18 output version: 18x1, 9x2, 6x3, 3x6, 2x9, 1x18	12 output version: 12x1, 6x2, 4x3, 3x4, 2x6, 1x12  18 output version: 18x1, 9x2, 6x3, 3x6, 2x9, 1x18	Depending on hardware configuration:  24x1, 12x2, 8x3, 6x4, 4x6, 3x8, 2x12, 1x24	Depending on hardware configuration:  56x1, 28x2, 18x3, 14x4, 11x5, 9x6, 8x7, 7x8, 6x9, 5x11, 4x14, 3x18, 2x28, 1x56
<b>Seamless pixel canvas</b>	✓	✓	✓	✓	✓
<b>Max canvas width or height (px)</b>	16K	16K	16K	32K	32K

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Max capture inputs	4	8	16	24	68
Capture types	HDMI / SL-DVI	HDMI / SL-DVI	HDMI / SL-DVI	HDMI, SL-DVI, VGA, Component, Composite, S-Video, 3G-SDI	HDMI, SL-DVI, VGA, Component, Composite, S-Video, 3G-SDI
Max capture resolution	HDMI: 4K UHD @ 60Hz  SL-DVI: 1920x1200 @ 60Hz	HDMI: 4K UHD @ 60Hz  SL-DVI: 1920x1200 @ 60Hz	HDMI: 4K UHD @ 60Hz  SL-DVI: 1920x1200 @ 60Hz	HDMI: 4K UHD @ 60Hz  SL-DVI: 1920x1200 @ 60Hz	HDMI: 4K UHD @ 60Hz  SL-DVI: 1920x1200 @ 60Hz
H.264 Stream decode	◇	◇	◇	◇	◇
Max decode capacity	2 x UHD @ 60Hz or 8 x 1080p @ 60Hz <small>More streams at lower resolution and frame rates.</small>	4 x UHD @ 60Hz or 16 x 1080p @ 60Hz <small>More streams at lower resolution and frame rates.</small>	8 x UHD @ 60Hz or 32 x 1080p @ 60Hz <small>More streams at lower resolution and frame rates.</small>	8 x UHD @ 60Hz or 32 x 1080p @ 60Hz <small>More streams at lower resolution and frame rates.</small>	20 x UHD @ 60Hz or 80 x 1080p @ 60Hz <small>More streams at lower resolution and frame rates.</small>
Content sources	<ul style="list-style-type: none"> <li>• Live video capture</li> <li>• IP streams</li> <li>• Video &amp; image files</li> <li>• Web URLs</li> <li>• Client screencasting</li> </ul>	<ul style="list-style-type: none"> <li>• Live video capture</li> <li>• IP streams</li> <li>• Video &amp; image files</li> <li>• Web URLs</li> <li>• Client screencasting</li> </ul>	<ul style="list-style-type: none"> <li>• Live video capture</li> <li>• IP streams</li> <li>• Video &amp; image files</li> <li>• Web URLs</li> <li>• Client screencasting</li> </ul>	<ul style="list-style-type: none"> <li>• Live video capture</li> <li>• IP streams</li> <li>• Video &amp; image files</li> <li>• Web URLs</li> <li>• Client screencasting</li> </ul>	<ul style="list-style-type: none"> <li>• Live video capture</li> <li>• IP streams</li> <li>• Video &amp; image files</li> <li>• Web URLs</li> <li>• Client screencasting</li> </ul>
Auto detection of capture sources	✓	✓	✓	✓	✓
Advanced, intuitive Windows control client	✓	✓	✓	✓	✓
Simple creation of layouts	✓	✓	✓	✓	✓
Integrated web-based control client	◇	◇	✓	✓	✓

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Scripting & content scheduling	◇	◇	✓	✓	✓
Control panel designer to create custom web-based GUI's	◇	◇	✓	✓	✓
Integrated screen control (IP Based)		◇	✓	✓	✓
Third-party integration: AMX, Crestron, Genetec		◇	✓	✓	✓
Create spectacular animations with Transitions Designer		◇	◇	✓	✓
Multi-surface partitioning and control		◇	◇	✓	✓
Capture and display HDCP-protected content				✓	✓
System form factor	Mini tower	2RU rack	4RU rack	4RU rack	5RU rack
Redundant PSU		✓	✓	✓	✓
Mirrored system disk		✓	✓	✓	✓
Warranty	2 Years	3 Years	3 Years	3 Years	3 Years

✓ Standard feature

◇ Optional feature