

DP-V2411 Product Specification		
Panel		
Panel Type	IPS LCD panel	
Screen Size	24 inch (61.1 cm)	
Aspect Ratio	17:09	
Resolution	4096×2160 (8.8 megapixels)	
Active Display Area	540.7×285.1 mm	
Pixel Pitch	132 μm/193 ppi	
Image Quality		
Brightness (Standard)	100 cd/m2 (standard) 600 cd/m2 (Maximum with Full screen white) 1,000 cd/m2 (typical with boost function)	
Colour temperature	D93, D65, D61, D60, D56, D50, DCI-P3, Custom	
Colour Space	SMPTE-C, EBU, ITU-R BT.709, ITU-R BT.2020, Adobe RGB, DCI-P3, Native, Cinema Gamut to 709, Cinema Gamut to 2020, Cinema Gamut to DCI, DCI-P3+ to 709, DCP-P3+ to DCI, Preset Gamut 1 to 709, Preset Gamut 1 to 2020, Preset Gamut 1 to DCI, Preset Gamut 2 to 709, Preset Gamut 2 to 2020, Preset Gamut 2 to DCI, Gamut LUT 1-8	
Colour Matrix	ITU-R BT.2020(Constant luminance / Non-constant luminance), ITU-R BT.709	
EOTF	1.0, 2.2, 2.35, 2.4, 2.6, ITU-R BT.1886(CRT), Canon Log, Canon Log 2, Canon Log 3, Canon Log (HDR), Canon Log 2 (HDR), Canon Log 3 (HDR), SMPTE ST 2084 (PQ) Hybrid Log-Gamma, Hybrid Log-Gamma RGB, Preset Log 1, Preset Log 2 Gamma LUT 1-8	
Viewing Angle (Up, Down, Left, Right)	89° (contrast ratio 10:1 or higher)	
Surface Treatment	Anti glare coating	
General		
Backlight Type	LED, Matrix Array	
Power	Rated voltage: AC 100 - 240 V Rated frequency: 50/60 Hz DC 24 V max. 10 A, XLR terminal	
Power Consumption	At maximum load (including change in brightness due to aging): Approx. 230W At factory shipment: Approx. 130 W	
Environmental Conditions	Usage	Temperature and humidity: 0 - 40 °C (20 - 85% RH no condensation) Recommended temperature:15 - 30 °C (20 - 85% RH no condensation) Pressure: 700 - 1060 hPa
	Storage/Transporting	Temperature and humidity: -20 - 40 °C (20 - 85% RH no condensation) 41 - 60 °C (20 - 30% RH no condensation) Pressure: 700 - 1060 hPa
Dimensions (Width x Height x Depth)	Approx. 576×438×180 mm (including handle and stand) Approx. 576×387×105 mm (Display unit only, without protruding parts)	
Weight	Approx. 12 kg	
Mounting Hole Pitch	VESA standard 100×100 mm	
Interface		
Input	12G/6G/3G/HD/SD-SDI	4 (1 channel) BNC (75 Ω) Receptacle terminal 12G-SDI: SMPTE 2082 compliant 6G-SDI: SMPTE 2081 compliant 3G-SDI: SMPTE 2048-2/274M/296/372/425-5/425-3/425-1/428-19/428-9 compliant HD-SDI: SMPTE 2048-2/274M/292-1/296/428-19/428-9 compliant SD-SDI: SMPTE 259M compliant
	HDMI	1 Type A Copy protection: HDCP 2.2
Output	12G/6G/3G/HD-SDI	4 (Pass-through)
	Headphone	1 stereo mini-jack, supported impedance: 32 Ω - 64 Ω
Others	USB	1 USB A receptacle terminal Universal Serial Bus Specification Revision 2.0 compliant LS (Low Speed)/FS (Full Speed)/HS (High Speed) mode compatible Enhanced Host Controller Interface Specification for Universal Serial Bus Revision 1.0 compliant
	LAN	1 RJ-45 terminal IEEE802.3 10BASE-TX / IEEE802.3u 100BASE-TX compliant
	REMOTE	1 RJ-45 terminal, GPI 8 pin