



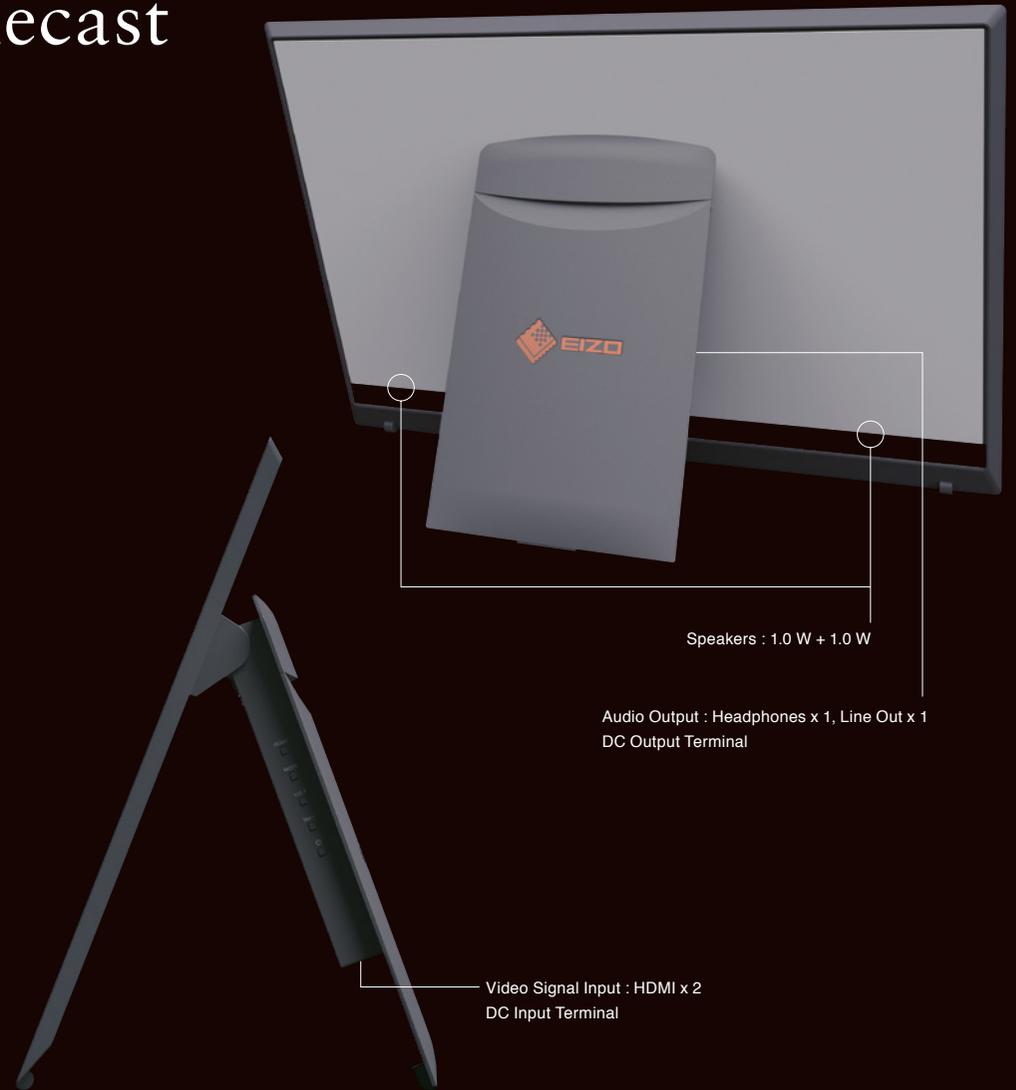
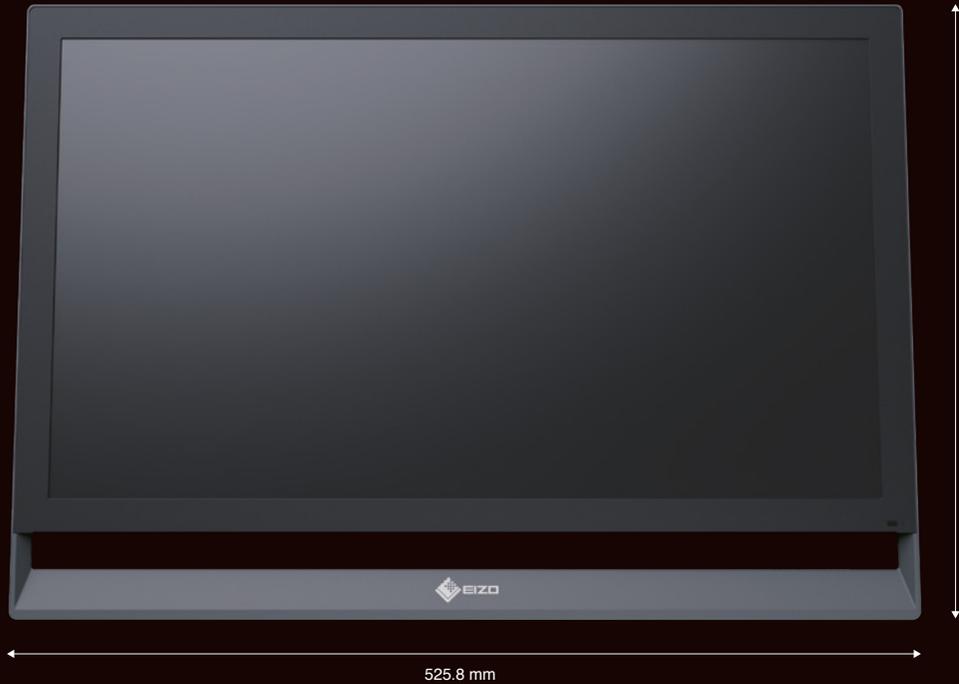
Seeing is Discovery

FORIS[®]
NOVA

21.6" 4K OLED Monitor



Designed with Aluminum Diecast



FORIS[®]
NOVA

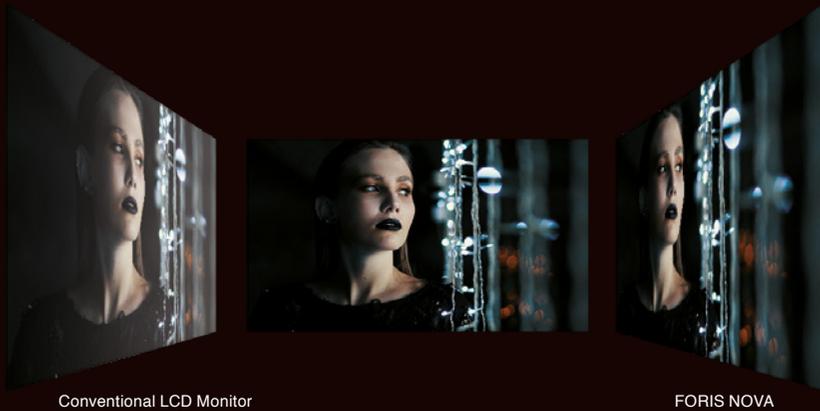
Features for Video Entertainment

Small-Footprint OLED Monitor

FORIS NOVA incorporates a 21.6-inch OLED panel with a 4K UHD (3840 x 2160) resolution supporting HDR10 and HLG. The compact OLED monitor saves space compared to a typical OLED TV, for a more comfortable video viewing environment.

High Contrast & Wide Viewing Angle

The monitor offers an incredible high contrast ratio of 1,000,000:1 for producing deep blacks that are otherwise difficult to display on a typical LCD monitor. Dark tones retain their depth when viewed from an angle, even in a dimly lit room.



Power to SDI Converter

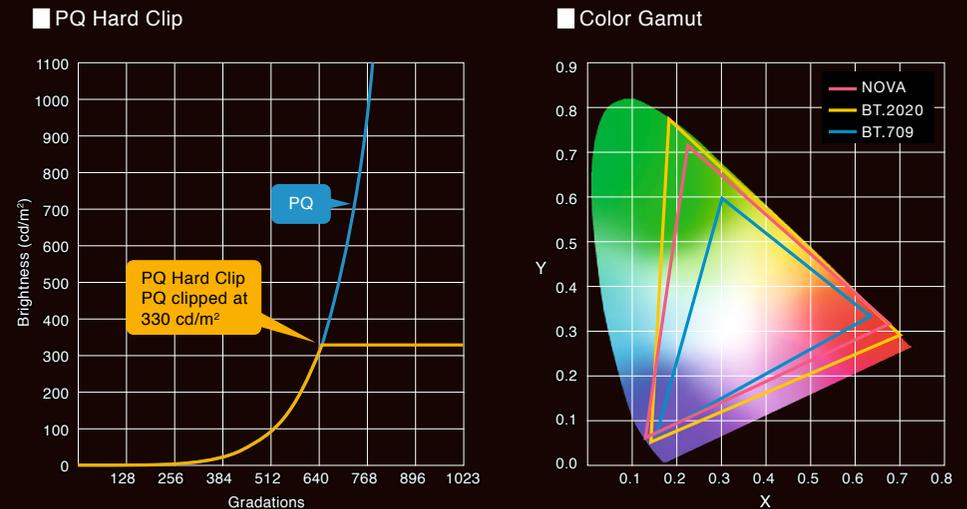
FORIS NOVA comes with a DC output terminal (5V / 2.1A) which supplies power to an SDI to HDMI converter.

PQ Gamma Curve

The PQ Hard Clip Mode follows the PQ gamma curve and clips the brightness at 330 cd/m² without tone mapping. With two additional preset modes, the PQ gamma curve is compressed to fit within 330 cd/m² with a peak brightness of 1000 cd/m² or 4000 cd/m². This makes it ideal for viewing HDR content. You can switch modes easily using the remote control.

Wide Color Gamut

The wide color gamut faithfully reproduces 80% of the BT.2020 color space, displaying 1.07 billion colors (10-bit tones).

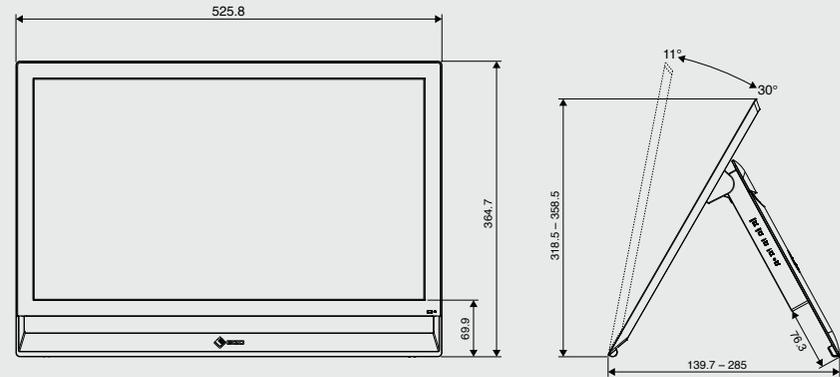


■ Specifications

Panel	Type	OLED
	Size	21.6" / 54.9 cm
	Native Resolution	3840 x 2160 (16:9 aspect ratio)
	Viewable Image Size (H x V)	478.1 x 268.9 mm
	Pixel Density	204 ppi
	Display Colors	1.07 billion
	Viewing Angles (H / V, typical)	178° / 178°
	Brightness (typical)	330 cd/m ² (peak), 132 cd/m ² (typ.)
	Contrast Ratio (typical)	1,000,000:1
	Response Time (typical)	0.04 ms (black-white-black)
Color Gamut (typical)	BT.2020: 80%	
Video Signals	Input Terminals	HDMI x 2 (Deep Color, HDCP 2.2 / 1.4)
	HDR Format	HDR10, HLG
Audio	Speakers	1.0 W + 1.0 W (stereo)
	Output Terminals	Headphones (Stereo mini jack) Line out (Stereo mini jack)
Power	Power Requirements	100 - 240 V, 50 / 60 Hz
	Power Supply	DC5 V / 2.1 A
Features & Functions	Preset Modes	User1, User2, User BLA, sRGB
Physical Specifications	Dimensions (Landscape, W x H x D)	525.8 x 318.5 - 358.5 x 139.7 - 285.0 mm
	Net Weight	3.2 kg
	Tilt	11° - 30°
	Hole Spacing (VESA Standard)	-
Supplied Accessories (May vary by country. Please contact EIZO for details.)	Signal Cables	HDMI (2 m)
	Others	AC power cord (2 m), AC adapter, remote control with battery (CR2032 x 1), introduction sheet
Warranty		Three Years Zero bright sub-pixels for six months from date of purchase.

- With current LCD / OLED technology, a panel may contain a limited number of missing or flickering pixels.
- If the monitor is left on continuously over a long period of time, dark smudges or burn-in may appear. To maximize the life of the monitor, we recommend the monitor be turned off periodically.

■ Dimension Diagrams (Unit:mm)



Characteristic of OLED and Recommended Usage

The subpixels in an OLED monitor are made up of organic light-emitting diodes (OLED) which emit red, green and blue light in response to an electric current. Controlling the lighting of each of these subpixels allows images to be displayed.

If a pixel remains lit for an extended period without changing, the luminance performance may deteriorate causing image burn-in.

Below is the recommended usage of FORIS NOVA to encourage long product life.

- Use the screen saver and power save features in the device connected to the monitor.
- Turn off the monitor when it is not in use.

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