

26 INCH HIGH-DEFINITION LCD MONITOR OEV262H

The Ideal Synergy with Your Olympus Endoscopy System.



Main Features

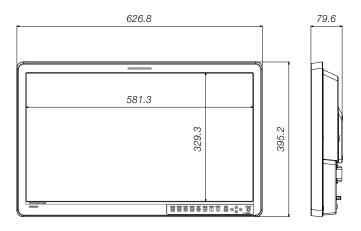
- · 26-inch full-HD LCD panel with a 16:9 aspect ratio, high brightness, high contrast, and high gradation images.
- FLIP function (such as mirror and 180° rotation) which provides a suitable display pattern and monitor layout for the procedure.
- · Multimodality display capability, including picture-in-picture (PIP), picture-out-picture (POP), and clone out*1 with various image-size combinations.
- · Various input/output terminals, including 3G/HD/SD SDI (2x), DVI-I (2x), HD15, Y/C, and Composite.
- · Eco-friendly specifications thanks to low power consumption, various power-saving modes, and a lightweight and thin body compared to its predecessor*2.
- · A.I.M.E (Advanced Image Multiple Enhancer)*3 which provides support by enhancing the image quality of the OLYMPUS endoscope system.

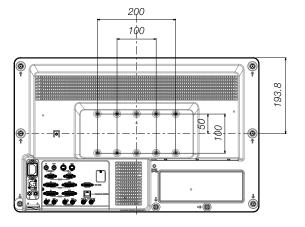


- * 1 Clone out is a function outputting a HD video signal (1080i/1080p) as displayed on the monitor, including the PIP/POP image to the second monitor and recording device.
- * 2 HIGH-DEFINITION LCD MONITOR OFV261H.
- * 3 A.I.M.E. (Advanced Image Multiple Enhancer) is a function that significantly improves the resolution of fine structures without adding additional noise to the image.

Specifications LCD Screen size 26 inches **Panel** Display devices a-Si TFT active matrix Resolution 1,920 × 1,080 pixels (full HD) Contrast ratio 1,400:1 Aspect ratio 16:9 Viewing angle 178° (horizontal and vertical) Number of colors Size Dimensions 626.8 (W) × 395.2 (H) × 79.6 (D) mm Weiaht 7.8 kg Power LCD monitor AC IN: 100-240 V, 50/60 Hz, 0.96-0.47 A Supply DC IN: 24 V, 3.6 A, 5 V, 0.03 A (supplied by optional AC adapter) Input HD/SD SDI (1) **BNC** connector SDI (2) **VIDEO BNC** connector Y/C 4-pin mini-DIN HD15 D-sub 15-pin DVI (1) DVI-I connector DVI (2) DVI-I connector Aux in (HD/SD-SDI) BNC connector Output HD/SD SDI (1) BNC connector with active-through output SDI (1) SDI (2) VIDEO BNC connector with loop-through output and auto 75 termination Y/C 4-pin mini-DIN with active-through output HD15 D-sub 15-pin with active-through output DVI (1) DVI-I connector with active-through output DVI (2) Clone Out (3G/HD-SDI) BNC connector Remote RS-232C connector D-sub 9-pin GPI connector RJ-45

Dimensions (mm)





Specifications, design, and accessories are subject to change without any notice or obligation on the part of the manufacturer.

