

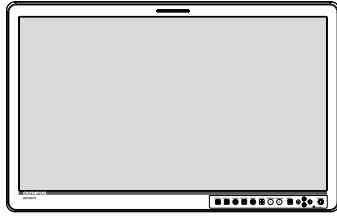


26-inch full-HD LCD panel with a 16:9 aspect ratio, high brightness, high contrast, and high gradation images.

- FLIP function (such as mirror and 180° rotation) which provides a suitable display pattern and monitor layout for the procedure.
- Multimodality display capability (picture-in-picture, picture-out-picture and clone out)
- Eco-friendly specifications thanks to low power consumption, various power-saving modes, and a lightweight and thin body.
- A.I.M.E (Advanced Image Multiple Enhancer) which provides support by enhancing the image quality of the Olympus endoscope system.

High Definition LCD Monitor

N5374360 OEV262H
26" HD monitor



Delivery includes:
Monitor, power cable

Technical Data

Power supply

Voltage 100 – 240 V ~
Frequency 50/60 Hz
Power consumption 0.96 A – 0.47 A

Size

Dimensions 626.8 (W) x 395.2 (H) x 79.6 (D) mm
Weight 8.4 kg

Display Panel

LCD panel a-Si TFT active matrix
Screen size (diagonal) 660.9 mm, 26.0"
Aspect ratio 16:9
Resolution 1920 x 1080 pixels
Display colors approx. 1,073,741,824
View angle 89°/89°/89°/89°
(up/down/left/right)

Signal input

Composite video BNC
Y/C (S-Video) 4-pin mini-DIN
SDI 2x BNC
HD15 D-Sub 15-pin
DVI-I 2x
Serial remote D-Sub 9-pin (RS-232C)

Signal output

Composite video BNC, loop-through,
auto 75 Ω termination
Y/C (S-Video) 4-pin mini-DIN, active through out
SDI 2x BNC, active through out
HD15 D-Sub 15-pin
DVI 2x DVI-I, switched out