

# OLYMPUS®

Your Vision, Our Future

HIGH DEFINITION LCD MONITOR

## OEV262H

26-Inch LCD monitor having the advanced display technology to realize the full potential of the OLYMPUS endoscopy system



# HIGH DEFINITION LCD MONITOR OEV262H



## Main Features

- 26-inch Full HD LCD panel with a 16:9 aspect ratio, high brightness, high contrast, and high gradation images.
- FLIP functions (such as mirror and 180° rotation) which provide suitable display pattern and monitor layout for the procedure.
- Multi-modality display capability, including Picture in Picture (PIP), Picture out Picture (POP), and Clone Out<sup>\*1</sup> with various image size combinations.
- Various input/output terminals, including 3G/HD/SD SDI (×2), DVI-I (×2), HD15, Y/C, and VIDEO.
- Eco-friendly specifications by low power consumption, various power saving mode, lightweight and thin body compared to the predecessor<sup>\*2</sup>.
- A.I.M.E (Advanced Image Multiple Enhancer)<sup>\*3</sup> which supports to enhance the image quality of the OLYMPUS endoscopy system.

\*1 Clone Out is the function that outputs the HD video signal (1080i/1080p) as displayed including PIP/POP image to the second monitor and recording device.

\*2 HIGH DEFINITION LCD MONITOR OEV261H.

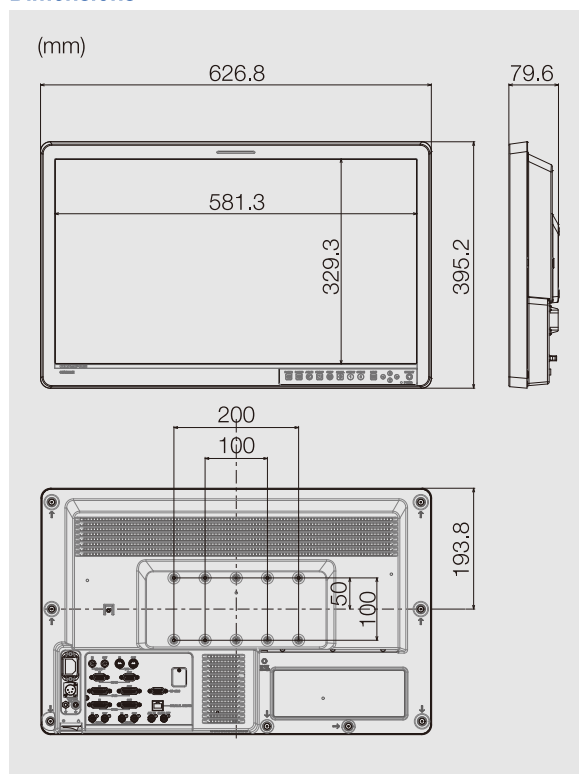
\*3 A.I.M.E. (Advanced Image Multiple Enhancer) is the function that improves the resolution with saving the noise gain up.

## Specifications

LCD panel	Screen size	26 inches	
	Display devices	a-Si TFT active matrix	
	Resolution	1920×1080 dots (Full HD)	
	Contrast ratio	1400 : 1	
	Aspect ratio	16 : 9	
	Viewing angle	178°(Horizontal & Vertical)	
	Number of colors	1.07 billion	
Size	Dimensions	626.8 (W) × 395.2 (H) × 79.6 (D) mm	
	Weight	7.8 kg	
Power supply	LCD monitor	AC IN : 100-240 V, 50/60 Hz, 0.96-0.47 A 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 (2)	
	VIDEO	BNC connector With loop-through output and auto 75 Ω 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	
	Parallel remote	RJ-45	

Optional HD15-BNC4P cable "SONY SMF-405" is required to achieve the connection with RGB signal between OEV262H and CV-260/CV-260SL.  
For more information, please contact your OLYMPUS.

## Dimensions



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

**OLYMPUS**<sup>®</sup>

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