



# eneo VM-FHD43MF

SKU: 239828



43" (109cm) LCD Monitor FHD, 1920x1080, LED, HDMI, VGA Composite, Metal cabinet

## Main Features

Professional 43" (109 cm) LCD monitor

Industrial design built to run 24x7x365 continuously

Maximum resolution 1920x1080 pixels

LED Back Light

Fast response time 5ms

Perfect presentation through digital 3D filtering and noise reduction

Different video inputs HDMI, VGA, Composite

Built-in speakers

Supply voltage: 240-100VAC, 50/60Hz

Metal cabinet including stand

## Specifications

General	
Applications	Industry
Dimensions (WxHxD) (extended)	968x576,5x100mm
Fortification	VESA Standard 200x200mm
Weight	20 kg
Energy efficiency class	E
Color (Housing)	Black
Housing material	Metal
Power consumption	80 W
Display	_headline, Anti-glare display, Color TFT-LCD, Hard coating (3H)
Viewing Angle Horizontal	178 °

## eneo VM-FHD43MF

Continuation of the specifications

Viewing Angle Vertical	178 °
Screen diagonal (cm)	109 cm
Screen diagonal (inches)	43 "
Pixel error class	ISO 13406-2, Class 2
Brightness (typical)	350 cd/m <sup>2</sup>
Backlight	LED
Contrast ratio (typical)	3500:1
Response time (typical)	5 ms
Aspect ratio	16:9
<b>Functions</b>	
Comb filter	Yes
Menu languages	English, French, German, Italian, Japanese, Spanish
<b>Notes</b>	
Remark	NDAA compliance under Section 889
<b>Interfaces / Inputs/ Outputs</b>	
Transmission Technology	Display Port (DP), HDMI 2.0
Video Inputs	DisplayPort, HDMI
<b>Parts supplied</b>	
Scope of delivery	manuals,HDMI cable,power cord,feet
<b>Video</b>	
Resolution (extended)	800x600,1024x768,1280x1024,1600x900,1920x1080
Maximum Image Resolution (HV)	1920x1080
<b>Product labeling:</b>	
Manufacturer order number	239828
Series	eneo Monitor

### Optional Accessory

SKU	Name	Description
224228	eneo VM-LCDWMB1	Universal Wall Mount for LCD Monitors, 32" to 65", VESA support up to 35Kg max.
241900	Jetrics VM-UCWM20	Compact slim tilt wall mount LCD Monitors, 23" to 42", VESA support up to 25Kg max.

## eneo VM-FHD43MF

### Your contact person

VIDEOR E. Hartig GmbH  
Carl-Zeiss-Straße 8  
63322 Rödermark  
Germany

