# VM-FHD24M

SKU: 234197





24" (61cm) LCD Monitor, FHD, 1920x1080, LED, HDMI, VGA, BNC, USB, Metal Housing

#### **Main Features**

Professional 24"(61 cm) LCD industrial monitor	Multilingual menu navigation (OSD)
Maximum resolution Full HD 1920x1080 pixels	Built-in speakers
Different video inputs HDMI, VGA, BNC	Built to run 24x7x365 continuously
LED Back Light	Metal housing including wall mount
Support 3D comb filter and 3D de-interlace	

### **Specifications**

Audio Inputs	1
Viewing Angle Horizontal	178 °
Viewing Angle Vertical	178 °
Screen diagonal (cm)	60.5 cm
Screen diagonal (inches)	23.8 \"
Video Inputs	Color TFT-LCD, Hard coating (3H)
Comb filter	No
Scope of delivery	manual,power cord,wall bracket,HDMl cable,remote control
Menu languages	Chinese, English, French, German, Italian, Spanish
Housing material	Metal
Brightness (typical)	250 cd/m²

# VM-FHD24M

### Continuation of the specifications

Backlight	LED
Contrast ratio (typical)	1000:1
Manufacturer order number	234197
Response time (typical)	8 ms
Aspect ratio	16:9
Series	eneo Monitor
Control Interfaces	no
Video Inputs	1x VGA, BNC, HDMI
Refresh rate	60 Hz

### **Optional Accessory**

SKU	Name	Description
224229	VM-LCDWMB2	Wall bracket for LCD monitors horizontal adjustable, support up to max. 8 kg
239769	VM-PFF24	Privacy filter foils for 24" LCD-Monitors
228560	VM-TSHA	Monitor stand high adjustable up to 130mm, for LCD-Monitors, 15-27 Inch, maximum 10Kg
241900	VM-UCWM20	Compact slim tilt wall mount LCD Monitors, 23" to 42", VESA support up to 25Kg max.
241896	VM-UMA10	Aluminium gas spring monitor arm for wall mount, LCD Monitors, max. 27" support up to 7 kg max.
241897	VM-UTM10	Universal Table Mount for LCD Monitors, up to 45", VESA support up to 13Kg max.
241894	VM-UWM10	Universal Wall Mount for LCD Monitors, up to max. 27", VESA support up to 15 kg max.
241898	VM-UWM30	Universal Wall Mount for LCD Monitors, up to 43", VESA support up to 20Kg max.

#### Your contact person

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

