



VM-UHD28M

SKU: 217920



28" (71cm) LCD Monitor, 4K UHD, 3840x2160, LED, USB, DisplayPort, HDMI, DVI, VGA

Main Features

Professional 28"(71cm) LCD monitor	Built to run 24x7x365 continuously
Maximum resolution 4K UHD 3840x2160 pixels	Different video inputs DisplayPort, HDMI, DVI, VGA
Media player integrated (USB)	Built-in speakers
LED Back Light	Including stand
Perfect presentation through digital 3D filtering and noise reduction	Metal housing (suitable for industrial use)

Specifications

Refresh rate	30 Hz
Dimensions (HxWxD)	386,2x652,4x60,2mm
Series	eneo Monitor
Applications	24/7
Resolution Pixels	3840x2160
Resolution Pixels	3840x2160
Housing color	black
Housing material	Metal
Backlighting	LED
Screen size (inch)	28"
Screen size (cm)	71 cm
Aspect ratio	16:9

VM-UHD28M

Continuation of the specifications

Viewing angle vertical	178°
Viewing angle horizontal	178°
Brightness typical	350 cd/m²
Contrast ratio typical	1000:1
Reponse time typical	5 ms
Video inputs (type)	DisplayPort, DVI, HDMI, USB2.0, VGA
Loudspeaker	2
Audio inputs	1
Serial interfaces	no
Supply voltage	120~230VAC
Power consumption	40W
Operating temperature	-30°C ~ +85°C, @ Humidity 10%-90% (non-condensing)
Weight	6,7kg
Manufacturer order number	217920

Optional Accessory

SKU	Name	Description
228560	VM-TSHA	Monitor stand high adjustable up to 130mm, for LCD-Monitors, 15-27 Inch, maximum 10Kg

Your contact person

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

