Aneovo

DW2401 24-INCH 1440P USB-C MONITOR WITH ERGONOMIC STAND

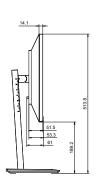


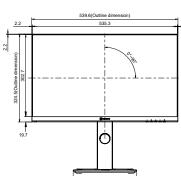
FEATURES

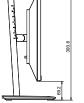
- WQHD 1440p Resolution with 16:9 aspect ratio
- USB Type C one-cable connectivity provides up to 65W charging power, video, audio and data transmission
- Full function ergonomic stand, including -5°~20° tilt, 45° swivel, 90° pivot and 120mm height adjustment
- · IPS-panel ensures the images to be clear in every viewing angle
- 115% NTSC, 105% DCI-P3, 133% sRGB, and 115% AdobeRGB color range
- PiP/PbP multiple windows from different input sources
- Eye Care: Flicker-free and Blue Light Filter technology reduces eye discomfort
- HDMI, DisplayPort and dual 2W speakers for multimedia content
- Compatible with 75 x 75mm VESA mounting standard

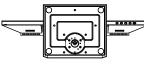
The DW2401 24-Inch USB-C monitor is designed to provide a productive workspace for multitasking on a single screen at the office and home. With a one-cable solution, it is easy to connect the laptop or tablet while charging the device, allowing you to start working quickly. In addition, the monitor features 2560 x 1440 resolution, wide viewing angle and richer color performance, delivering crisp and accurate image performance in detail. Its full-function ergonomic stand allows you to build a productive and comfortable working environment for document editing, web design, artwork creation and video production.

TECHNICAL DRAWING



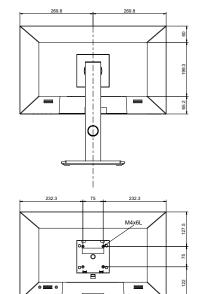






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SPECIFICATIONS

Panel

Panel	
Panel Type	LED-Backlit TFT LCD (IPS Technology)
Panel Size	23.8"
Max. Resolution	WQHD 2560 x 1440
Pixel Pitch	0.206 mm
Brightness	300 cd/m ²
Contrast Ratio	1000000:1(DCR)
Viewing Angle (H/V)	178°/178°
Display Colour	16.7M
Colour Gamut	sRGB 133% , NTSC 115% , DCI-P3 105% ,
Response Time	5 ms
Surface Treatment	Anti-Glare Treatment (Haze 25%), 3H Ha
Frequency	
Frequency (H)	30 kHz-112 kHz
Frequency (V)	50 Hz-76 Hz
Signal Input	
DisplayPort	1.2 x 1
HDMI	2.0 x 1
Other Connectivity	
USB	Type-C x 1 (PD 65W)
Audio	
Audio Out	Stereo Audio Jack (3.5 mm)
Internal Speakers	2W x 2
Power	
Power Requirements	AC 100-240V, 50/60 Hz 2.0A
On Mode	17W (On)
Standby Mode	< 0.5W
Off Mode	< 0.3W
Power Supply	Internal
Operating Conditions	
Temperature	0°C-40°C (32°F-104°F)
Humidity	10%-90% (non-condensing)
Storage Conditions	
Temperature	-20°C-60°C (-4°F-140°F)
Humidity	5%-95% (non-condensing)
Mounting	
VESA FPMPMI	Yes (75 x 75 mm)
Stand	
Tilt	-5° to 20°
Pivot	0° to 90°
Swivel	± 45°
Height Adjustment	0-120 mm
Dimensions	
Product with Base (W x H x D)	539.6 x 513.8 x 197.9 mm (21.2" x 20.2" x 7
Product w/o Base (W x H x D)	539.6 x 324.5 x 53.3 mm (21.2" x 12.8" x 2.3
Packaging (W x H x D)	810.0 x 438.0 x 145.0 mm (31.9" x 17.2" x 5.
Weight	
Product with Base	5.8 kg (12.8 lb)
Product w/o Base	3.9 kg (8.6 lb)
Packaging	8.5 kg (18.7 lb)
Regulation Approval	
Certifications & Compliance	CE, LVD, WEEE, RoHS, REACH, UKCA, F
Accessories	

Supplied **Optional Accessories**

Desk mount Wall Mount

0.200 11111
300 cd/m ²
1000000:1(DCR)
178°/178°
16.7M
sRGB 133% , NTSC 115% , DCI-P3 105% , Adobe RGB 115%
5 ms
Anti-Glare Treatment (Haze 25%), 3H Hard Coating
30 kHz-112 kHz
50 Hz-76 Hz
1.2 x 1
2.0 x 1
Type-C x 1 (PD 65W)
Stereo Audio Jack (3.5 mm)
2W x 2
AC 100 0401/ 50/0011- 004
AC 100-240V, 50/60 Hz 2.0A 17W (On)
< 0.5W
< 0.3W
Internal
internal
0°C-40°C (32°F-104°F)
10%-90% (non-condensing)
-20°C-60°C (-4°F-140°F)
5%-95% (non-condensing)
Yes (75 x 75 mm)
-5° to 20°
0° to 90°
± 45°
0-120 mm
539.6 x 513.8 x 197.9 mm (21.2" x 20.2" x 7.8")
539.6 x 324.5 x 53.3 mm (21.2" x 12.8" x 2.1")
810.0 x 438.0 x 145.0 mm (31.9" x 17.2" x 5.7")
5.8 kg (12.8 lb)
3.9 kg (8.6 lb)
8.5 kg (18.7 lb)











All specifications are subject to change without prior notice. Copyright $\textcircled{\sc opt}$ 2023 AG Neovo. All rights reserved. The name AG Neovo is a trademark of AIC. All other trademarks are the property of their respective owners. P/C: DW2410 Version 1.1, 20230220

.7 lb) kg (18 CE, LVD, WEEE, RoHS, REACH, UKCA, FCC, ICES 003, EAC

HDMI Cable, Power Cord, Quick Start Guide, Screw Stud, USB-C Cable

DMC-01, DMC-02D, DMS-01D, ES-02 PMK-01, WMA-01, WMK-01