

## 22V2Q

### 21.5 inch (54.7 cm) LCD MONITOR

Slim profile (7.7 mm) meets premium looks with Full HD 21.5" IPS panel





















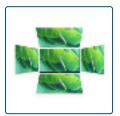
#### **Frameless Design**

Besides looking modern and attractive, frameless designs enable seamless multi-monitor setups. Your cursor/windows will not be lost anymore in the dark abyss of bezels, when many displays are placed side by side.



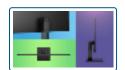
#### **FreeSync**

Gaming occasionally? AOC delivers smooth gameplay with AMD's FreeSync technology, which matches the framerate output of your GPU to your monitor's refresh rate, eliminating input lag, screen tear and stuttering. By choosing AOC, you won't stay behind innovations.



#### **IPS Panel**

No matter if you are viewing photos, videos, a magazine layout in InDesign or playing your favourite game – we want your content to look excellent from whatever angle you are seeing it. That is why this display comes with an advanced IPS panel, which produces brilliant colours and offers wide viewing angles. This way, images always look excellent and accurate, regardless from which angle you – or your friends and co-workers sitting or standing next to you – are looking at the screen.



#### **Impressions**



#### Slim design

Slim designs bring huge positives: First, thin displays look very elegant, especially in public spaces, even when seen from the back or sides. Also, less space on the desk is needed.

#### General

Model name	22V2Q
EAN	4038986126328
Product Line	Value-line
Series	V2
Channel	B2C
Classification	Mainstream
Section	Consumer
Launch date	29-05-2018
Continent	Europe
Product status (EU)	Active

#### Screen

Resolution	1920x1080
Refresh rate	75Hz
Screen size (inch)	21.5 inch
Screen size (cm)	54.7 cm
Flat / Curved	Flat
Backlight	WLED
Panel Type	IPS
Aspect ratio	16:9
Display Colours	16.7 Million
Panel Colour in Bits	6
Active Screen Area (HxW)	476,064 x 267,786 mm mm
Active Screen Area (HxW)  Pixel Pitch	476,064 x 267,786 mm mm 0.2479
Pixel Pitch	0.2479
Pixel Pitch Scanning Frequency	0.2479 30~83KHz(H) 48~76Hz(V)
Pixel Pitch Scanning Frequency Response time (GtG)	0.2479 30~83KHz(H) 48~76Hz(V) 5 ms
Pixel Pitch  Scanning Frequency  Response time (GtG)  Contrast (static)	0.2479 30~83KHz(H) 48~76Hz(V) 5 ms 1000:1
Pixel Pitch  Scanning Frequency  Response time (GtG)  Contrast (static)  Contrast (dynamic)	0.2479 30~83KHz(H) 48~76Hz(V) 5 ms 1000:1 20M:1
Pixel Pitch  Scanning Frequency  Response time (GtG)  Contrast (static)  Contrast (dynamic)  Brightness (typical)	0.2479 30~83KHz(H) 48~76Hz(V) 5 ms 1000:1 20M:1 250 cd/m²
Pixel Pitch  Scanning Frequency  Response time (GtG)  Contrast (static)  Contrast (dynamic)  Brightness (typical)  Viewing angle (CR10)	0.2479 30~83KHz(H) 48~76Hz(V) 5 ms 1000:1 20M:1 250 cd/m² 178/178 °

#### **Exterior**

Monitor colour	Black
Bezel Type	Borderless
Removable Stand	/

### **Ergonomics**

Tilt	3.5/21.5 °	

Connectivity and Multimedia Signal Input  What's in the Box? HDMI cable Displayport Cable Power Cable C7  Power / Environmental Powersupply Powersource PowerConsumption On (Energystar) PowerConsumption Off (Energystar) EnergyClass	HDMI 1.4 x 1, DisplayPort 1.2 x 1
What's in the Box?  HDMI cable  Displayport Cable  Power Cable C7  Power / Environmental  Powersupply  Powersource  PowerConsumption On (Energystar)  PowerConsumption Off (Energystar)	HDMI 1.4 x 1, DisplayPort 1.2 x 1
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HDMI cable Displayport Cable Power Cable C7  Power / Environmental Powersupply Powersource PowerConsumption On (Energystar) PowerConsumption Off (Energystar)	
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Displayport Cable  Power Cable C7  Power / Environmental  Powersupply  Powersource  PowerConsumption On (Energystar)  PowerConsumption Off (Energystar)	1,8 m
Power Cable C7  Power / Environmental  Powersupply  Powersource  PowerConsumption On (Energystar)  PowerConsumption Standby (Energystar)  PowerConsumption Off (Energystar)	1,8 m
Power / Environmental  Powersupply  Powersource  PowerConsumption On (Energystar)  PowerConsumption Standby (Energystar)  PowerConsumption Off (Energystar)	1.5 m
Powersupply Powersource PowerConsumption On (Energystar) PowerConsumption Standby (Energystar) PowerConsumption Off (Energystar)	
Powersupply Powersource PowerConsumption On (Energystar) PowerConsumption Standby (Energystar) PowerConsumption Off (Energystar)	
PowerSource PowerConsumption On (Energystar) PowerConsumption Standby (Energystar) PowerConsumption Off (Energystar)	
PowerConsumption On (Energystar)  PowerConsumption Standby (Energystar)  PowerConsumption Off (Energystar)	External
PowerConsumption Standby (Energystar)  PowerConsumption Off (Energystar)	100 - 240V 50/60Hz
PowerConsumption Off (Energystar)	17 watt
	0.5 watt
EnergyClass	0.5 watt
	A+
Approbations / Regulations	
TUV-Bauart	•
CE	✓
EAC	•
ISO 9241-307 class I	•
Rohs compliant	•
Reach compliant	•
Warranty	
Pixel Policy	ISO 9241-307
Warranty Period	3 Years
MTBF	50.000 hours

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#### **Dimensions / Weights**

Product height (mm)	486.7
Product width (mm)	395.28
Product depth (mm)	180
Packaging Dimensions (L x W x H)	561x136x470 mm
Product Dimensions (incl base)	395.28x486.7x180 mm
Gross Weight (including package)	4.24 Kg
Net Weight (excluding package)	2.74 Kg

# Texts and USP Marketing title 21.5 inch 1920x1080@75Hz 5 ms IPS HDMI 1.4 x 1, DisplayPort 1.2 x 1 FreeSync

Sync Technology	FreeSync
Sync Range	48-75
Flicker-free	•
Blue Light Technology	Low blue light