

AOC G1 24G15N2 computer monitor 60.5 cm (23.8") 1920 x 1080 pixels Full HD LCD Black

Gamintojas: **AOC** · Modelis: **24G15N2** · EAN: **4038986142281** · Prekės kodas: **705195**



139,90 €

Kaina su PVM

Be PVM: **115,62 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 60.5 cm (23.8") LCD VA
- ✓ Full HD 1920 x 1080 pixels 16:9
- ✓ 180 Hz 4 ms 250 cd/m² 3000:1
- ✓ Flicker-free technology
- ✓ E 18 kWh 22 W



Aprašymas

FHD clarity, 180Hz speed, VA precision, and HDR brilliance: elevate your gameplay with the 24G15N2

Experience unparalleled gaming with the 24G15N2. This monitor features a Full HD resolution, 180Hz refresh rate, and 1ms MPRT response time on a VA panel. Enjoy vivid HDR10 visuals and seamless gameplay with AdaptiveSync and Low Input Lag. Plus, FlickerFree and Low Blue Mode technologies ensure comfort during long sessions.

180Hz Refresh Rate

Competitive and intense gaming demands the best technology to ensure lag-free, smoother gaming. This AGON by AOC monitor features a 180Hz refresh rate, making it 3x faster than a standard display. A lower frame rate can make enemies appear to jump from spot to spot on the screen, making them very difficult targets to hit. A 180Hz frame rate restores those critical missing images back onto the screen, revealing enemy movements in ultra-smooth motion, letting you more easily target. With this AGON by AOC gaming monitor, you won't have to put up with input-lag

and screen tearing.

1ms MPRT Response Time

The AOC monitor with 1ms MPRT Response reduces significantly the motion blur, making fast-paced action look crisp and clear, providing an edge in reaction-sensitive games. More than speed, the AOC monitor with a 1ms MPRT is a seamless, fluid motion that immerses you in the virtual world. Whether navigating through a fast-paced racing game or engaged in a high-stakes battle, every millisecond counts.

Live the game at its best with HDR10

HDR10 is here to enhance picture quality even further, improving the synchronization of your GPU or your console with the monitor. This creates a more realistic, immersive, and smooth gaming experience: You'll feel like stepping in the game, frame by frame.

Adaptive sync

Adaptive Sync aligns your monitor's vertical refresh rate with the frame rate delivered by your GPU, making your gameplay and casual gaming experience even more fluid by eliminating stuttering, tearing and judder. This feature is also useful when enjoying videos and other visual media, for a smoother entertainment.

Low Input Lag

Unleash your reflexes by switching to the AOC Low Input Lag mode. Forget graphical frills: this mode rewires the monitor in favour of raw response time, giving the ultimate edge in hair trigger stand offs.

Flicker Free

AOC Flicker-Free Technology utilises a DC (Direct Current) backlight panel, reducing flickering light levels. With eye strain and fatigue absolutely minimized, feel free to enjoy those long, intense gaming sessions in comfort!

Low Blue Light

AOC Lowblue Light protects you from harmful blue light which, during long sessions, has been shown to cause eye strain, headaches, and sleeping disorders. Our Lowblue Light feature reduces the harmful wavelengths emitted without sacrificing color composition, setting the experience free from the worry of eye damage.

Techninė specifikacija

Specifications	
Sandėlio grupė	> Monitore > Monitore (TFT, LCD, LED) [+1779][-139]
Display	
Display diagonal	60.5 cm (23.8")
Display resolution	1920 x 1080 pixels
Native aspect ratio	16:9
Display technology	LCD
Touchscreen	No
HD type	Full HD
Panel type	VA
Response time	4 ms
Screen shape	Flat
Contrast ratio (typical)	3000:1

Maximum refresh rate	180 Hz
Display number of colours	16.7 million colours
LED backlight	Yes
Backlight type	W-LED
Display brightness (typical)	250 cd/m²
Response time measurement type	GTG (Gray to Gray)
Response time (MPRT)	1 ms
Contrast ratio (dynamic)	80000000:1
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Pixel density	92.56 ppi
Display diagonal (metric)	60.5 cm
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10)
DDC/CI	Yes
sRGB coverage (typical)	116%
DCI-P3 coverage	89%
Performance	
VESA Adaptive Sync support	Yes
Flicker-free technology	Yes
Low Blue Light technology	Yes
Multimedia	
Built-in speaker(s)	No
Built-in camera	No
Design	
Market positioning	Gaming
Product colour	Black
Front bezel colour	Black
Detachable stand	Yes
Ports & interfaces	
Built-in USB hub	No
HDMI	Yes
Headphone out	Yes
HDMI ports quantity	1

HDMI version	2
DisplayPorts quantity	1
DisplayPort version	1.4
Headphone outputs	1
Headphone connectivity	3.5 mm
DC-in jack	Yes
Ergonomics	
VESA mounting	Yes
Panel mounting interface	100 x 100 mm
Tilt adjustment	Yes
Tilt angle range	-5 - 18°
On Screen Display (OSD)	Yes
On Screen Display (OSD) languages	Simplified Chinese, Traditional Chinese, Czech, Dutch, English, Finnish, French, German, Italian, Japanese, Korean, Croatian, Polish, Portuguese, Russian, Spanish, Swedish, Turkish, Ukrainian
Number of OSD languages	19
Plug and Play	Yes
Power	
Energy efficiency class (SDR)	E
Energy efficiency class (HDR)	F
Energy consumption (SDR) per 1000 hours	18 kWh
Energy consumption (HDR) per 1000 hours	22 kWh
Power consumption (typical)	22 W
Power consumption (standby)	0.5 W
Power consumption (off)	0.3 W
Power supply type	External
Weight & dimensions	
Width (with stand)	539.7 mm
Depth (with stand)	178.6 mm
Height (with stand)	423.5 mm
Weight (with stand)	3.13 kg
Width (without stand)	539.7 mm
Depth (without stand)	49.1 mm
Height (without stand)	320.8 mm
Weight (without stand)	3.13 kg

Packaging data

Package width	603 mm
Package depth	130 mm
Package height	396 mm
Package weight	4.26 kg

Packaging content

Cables included	HDMI, DisplayPort
Power adapter included	Yes

Other features

Low input lag	Yes
Bezel thickness type	Frameless
Warranty period	3 year(s)
Certification	RoHs compliant

Matmenys ir svoris

Svoris	4,43kg
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