AGON BY AOC

DOMINATE AT FIRST SIGHT

POWERED BY

AGP277QK



The AGP277QK using a Fast IPS panel with 500Hz refresh rate and 0.3ms response time, NVIDIA G-SYNC compatibility, DisplayHDR400, and 95% DCI-P3 color, it delivers fluid gameplay, vivid color and fast response for competitive gamers.

- Immersive Color Depth
- VESA DisplayHDR ™400
- Killer Clarity
- Flicker-Free Viewing
- Ultra-Low Input Lag
- Ergonomic Comfort Design

IMMERSIVE COLOR DEPTH

Unlock richer, more natural color with 10-bit depth delivering 1.07 billion shades. Enjoy smoother gradients, more accurate tones, and breathtaking realism that enhances every scene from bright highlights to subtle shadow details.





VESA DISPLAYHDR ™400

Bring visuals to life with DisplayHDR™ 400, delivering brighter highlights, deeper contrast, and clearer shadow detail for more realistic gaming and cinematic experiences.

KILLER CLARITY

Experience IPS color precision enhanced by a rapid 0.3ms MPRT response, delivering smoother motion, sharper details, and clearer visual tracking; giving you an advantage in competitive gameplay.





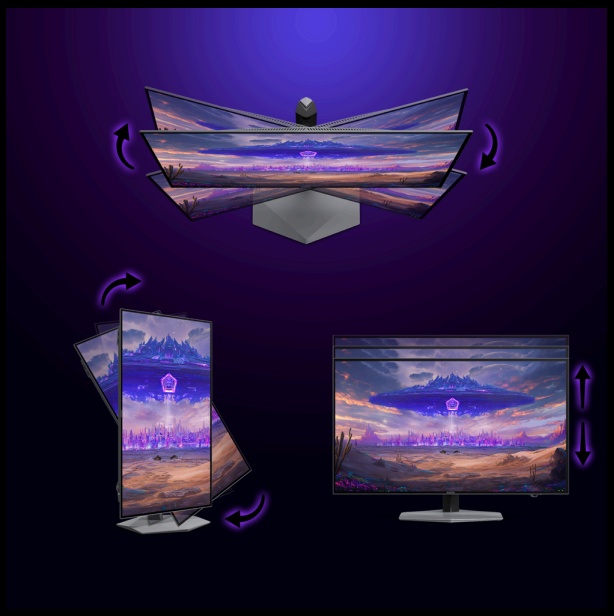
FLICKER-FREE VIEWING

Flicker-Free technology uses a DC backlight to eliminate flickering, delivering a stable, comfortable viewing experience and reducing eye strain during marathon gaming sessions or long hours of work and content creation.

ULTRA-LOW INPUT LAG

It ensures every input from your mouse or controller registers instantly on screen with no perceptible lag. Critical frames that sync means no missed targets, no delays, and 100% control.





ERGONOMIC COMFORT DESIGN

Ergonomic stand to maintain comfort and prevent strain during long gaming sessions. It offers a wide range of motion and easy height, tilt, and swivel adjustments, accommodating the proper ergonomics and your personal preferences.

GÉNÉRAL

Nom du modèle	AGP277QK
Marque	AOC
Canal	Gaming
Gamme de produits	AGON PRO
Type conceptuel	AG 7
Date de lancement (ETA)	2026-01-30

INFORMATIONS SUR L'AFFICHAGE

Taille de l'écran (pouces)	27,0
Plat / incurvé	Plat
Rayon de courbure	Flat
Traitement de la dalle	Antireflets (AG)
Résolution de la dalle	2560x1440
Format d'affichage	16:9
Type de dalle	IPS
Type de rétro-éclairage	WLED
Max Fréquence de rafraîchissement	500 Hz
Temps de réponse MPRT	0.3 ms
Rapport de contraste statique (typical)	2000:1
Rapport de contraste dynamique	80M:1
Angle de vision (CR10)	178/178
Couleurs d'affichage	1.07B - 10 bit (8 bit + FRC)
Brightness in nits (typical)	400 cd/m² (SDR) / 450 cd/m² (HDR)

FONCTIONNALITÉS VIDÉO

Technologie de synchronisation (VRR)	G-SYNC Compatible
HDR (High Dynamic Range)	VESA Certified DisplayHDR™ 400
Technologie Blue Light	Anti Blue Light
Multivue (PbP, PiP)	PiP+PbP

INFORMATIONS SUR LE BOÎTIER

Puissance du haut-parleur	5 W x 2
Verrou Kensington	Oui
Fixation murale Vesa	100x100

ERGONOMIE

Inclinaison	-5°~23°
Réglage en hauteur (mm)	150mm
Basculement	±30°±2°

DÉVELOPPEMENT DURABLE

CEC	Oui
Carton material	Paper
Carton material print	Color Print

CONSOMMATION D'ÉNERGIE

Alimentation électrique	Interne
Consommation d'énergie en veille en watts	0,5
Consommation d'énergie à l'arrêt en watts	0,3

INFORMATIONS SUR LA CONNECTIVITÉ

HDMI	HDMI 2.1 x 2
HDCP numérique (version HDMI)	HDCP 2.2
DisplayPort	DisplayPort 2.1 x 1
Sortie audio	1x Audio out
DP HDCP version	HDCP 2.2

⚡ AVIS JURIDIQUE

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