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G2260VWQ6

21.5-inch gaming monitor with FreeSync , 1ms and Anti-Blue Light.

Featuring AMD FreeSync[™] to eliminate tearing, stuttering and input lag, the 21.5-inch AOC G2260VWQ6 also boasts a 1ms response time and the innovative **Anti-Blue Light** technology, which reduces eye fatigue for a more comfortable viewing.

GENERAL	
Model Name	G2260VWQ6
EAN	4038986125314
Channel	Gaming
Product line	AOC Gaming
Design family	60 ID
Launch date (ETA)	9/10/2015

SCREEN	
Screen size (inch)	21.5
Screen size (cm)	54.61
Flat / Curved	Flat
Display hardness	ЗН
Panel resolution	1920x1080
Resolution name	FHD
Aspect ratio	16:9
Panel type	TN
Backlight type	WLED
Max Refresh rate	75 Hz
Response time GtG	1 ms
Static contrast ratio	1000:1
Dynamic contrast ratio	20M:1
Viewing angle (CR10)	170/160
Display colours	16.7 Million
Brightness in nits	250 cd/m2
Pixel Pitch (mm)	0.248

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EXTERIOR	
Bezel type (front)	Normal
Bezel Colour (front)	Black, Red
Bezel finishing (front)	Texture
Cabinet colour (backside)	Black
Cabinet finishing (backside)	Texture

ERGONOMICS	
Vesa wallmount	100x100
Tilt	-5/20
Pivot	Νο

CONNECTIVITY AND MULTIMEDIA	
HDMI	HDMI 1.4 x 1
DisplayPort	DisplayPort 1.2 x 1
USB Hub	-
USB fast charge port	-
D-SUB (VGA)	lx

MULTIMEDIA	
Built-in Microphone	-

FEATURES	
Sync technology (VRR)	Freesync
Blue Light Technology	Anti Blue Light
Flicker-Free	Flicker Free
Kensington Lock	_

GAMING FEATURES	
Gaming convenience	G-menu

SUSTAINABILITY	
TCO Certified	6

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POWER / ENVIRONMENTAL	
Power supply	Internal
Power source	100 - 240V 50/60Hz
Power consumption standby in watts	0.5
Power consumption off in watts	0.3
Energy class	F

PRODUCT DIMENSIONS	
Product dimensions incl. base (WxHxD) mm	376.9(H) x 511.8(W) x 184.4(D)
Packaging dimensions (WxHxD) mm	435(H) x 693(W) x 127(D)
Gross weight incl. package (in kg)	4.15
Net weight excl. package (in kg)	3.03

WHAT'S IN THE BOX	
HDMI cable	1.8
D-SUB (VGA) cable	1.8
Displayport cable	1.8
Power cable C7	1.8

OTHER INFORMATION	
MTBF	50.000 hours (excluded backlight)
MTBF (excluding panel)	50.000 hours

REGULATORY COMPLIANCE	
ISO 9241-307	1