



I2275PWQU

21.5-inch display with Full HD resolution, IPS panel, DisplayPort/HDMI/DVI ports, USB 3.0 hub, speakers and ergonomic stand

This ergonomically adjustable Full HD display comes with an IPS panel for wide viewing angles, DisplayPort, HDMI, DVI and VGA connectors as well as a USB hub and speakers.

GENERAL

Model Name	I2275PWQU
Channel	B2B
Product line	Pro-line
Design family	75 ID
Launch date (ETA)	6/20/2016

SCREEN

Screen size (cm)	54.61
Flat / Curved	Flat
Display hardness	3H
Panel resolution	1920x1080
Resolution name	FHD
Aspect ratio	16:9
Panel type	IPS
Backlight type	WLED
Max Refresh rate	60 Hz
Response time GtG	4 ms
Static contrast ratio	1000:1
Dynamic contrast ratio	50M:1
Viewing angle (CR10)	178/178
Display colours	16.7 Million
Brightness in nits	250 cd/m2
Pixel Pitch (mm)	248

EXTERIOR

Bezel type (front)	3-sided frameless
Bezel Colour (front)	Black
Bezel finishing (front)	Texture
Cabinet colour (backside)	Black
Cabinet finishing (backside)	Texture

ERGONOMICS

Vesa wallmount	100x100
Tilt	-5/25
Swivel	-165/165
Pivot	Yes
Height adjust (mm)	130mm

CONNECTIVITY AND MULTIMEDIA

HDMI	HDMI 1.4 x 1
DisplayPort	DisplayPort 1.1 x 1
USB Hub	✓
USB Hub speed	USB 2.0 + 3.0 (4 USB downstream ports)
USB downstream ports	4
D-SUB (VGA)	1x
DVI	1x DVI-D

MULTIMEDIA

Speakers	✓
Speaker power	2 W x 2
Audio Output	Headphone out (3.5mm)

FEATURES

Flicker-Free	Flicker Free
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SUSTAINABILITY

TCO Certified	7
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POWER / ENVIRONMENTAL

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

PRODUCT DIMENSIONS (METRIC)

Product dimensions incl. base (WxHxD) mm	504(H) x 212.9(W) x 468.8(D)
Packaging dimensions (WxHxD) mm	395(H) x 653(W) x 190(D)
Gross weight incl. package (in kg)	7.1
Product with stand (kg)	4.97

WHAT'S IN THE BOX

D-SUB (VGA) cable	1.8
DVI cable	1.8
Displayport cable	1.8
Audio cable	1.8
Power cable C13	1.8

OTHER INFORMATION

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

REGULATORY COMPLIANCE

ISO 9241-307	✓
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