



## U2777PQU

Expand your productivity with 4K UHD

This 27" 4K IPS display offers highly detailed images and accurate colours (100 % sRGB) from every angle. Its ergonomic and input options (incl. DisplayPort) are first class as well.

### GENERAL

Model Name	U2777PQU
EAN	4038986185776
Channel	B2B
Product line	Pro-line
Design family	77 ID
Launch date (ETA)	9/2/2016

### SCREEN

Screen size (inch)	27
Screen size (cm)	68.58
Flat / Curved	Flat
Display hardness	3H
Panel resolution	3840x2160
Resolution name	UHD
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	80M:1
Viewing angle (CR10)	178/178
Display colours	1.07 Billion
Brightness in nits	350 cd/m2
Pixel Pitch (mm)	0.1554

**EXTERIOR**

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

**ERGONOMICS**

Vesa wallmount	100x100
Tilt	-5/24
Swivel	-165/165
Pivot	Yes
Height adjust (mm)	130mm

**CONNECTIVITY AND MULTIMEDIA**

HDMI	HDMI 2.0 x 1
DisplayPort	DisplayPort 1.2 x 1
USB Hub	✓
USB Hub speed	USB 2.0 + 3.0 (4 USB downstream ports)
USB downstream ports	4
D-SUB (VGA)	1x

**MULTIMEDIA**

Speakers	✓
Speaker power	3 W x 2
Built-in Microphone	-
Audio Output	Headphone out (3.5mm)

**FEATURES**

Flicker-Free	Flicker Free
Kensington Lock	-

**SUSTAINABILITY**

TCO Certified	7
Energy star	Energy star 8

**POWER / ENVIRONMENTAL**

Power supply	Internal
Power source	100 - 240V 50/60Hz
Power consumption standby in watts	0.76
Power consumption off in watts	0.21
Energy class	C

**PRODUCT DIMENSIONS**

Product dimensions incl. base (WxHxD) mm	531.15(H) x 614.9(W) x 194.27(D)
Packaging dimensions (WxHxD) mm	480(H) x 715(W) x 224(D)
Gross weight incl. package (in kg)	9.3
Net weight excl. package (in kg)	7.3

**WHAT'S IN THE BOX**

HDMI cable	1.8
Displayport cable	1.8

**OTHER INFORMATION**

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