



U3477PQU 34"



# 21:9 Ultra High Resolution. Expand Your View.

- IPS Panel
- 3440 x 1440 Resolution with 21:9 Aspect Ratio
- More Connectivity: DisplayPort 1.2, HDMI 1.4a, MHL, RS-232
- Height Adjustable Stand with Tilt, Swivel & Pivot
- Ultra Narrow Border























Art Of Colors





#### UltraWide Quad HD 3440x1440 High Resolution

The 3440x1440 UltraWide QHD monitor offers superb picture quality. Its pixel area is about 2.4 times larger than a Full HD 16:9 monitor.



#### 21:9 Wide Workstation for Professionals

Increase your efficiency with this ultimate 21:9 wide aspect display, ideal as a professional workstation monitor to view analytical graphs, track multiple data sources, see more with super-wide spreadsheets or multitask without flipping windows.



#### IPS Panel with Extended Color Range

Experience superb picture quality with advanced IPS technology for brilliant, consistent color and wide viewing angles.

8-bit+FRC can present 1.07 billion colors, offering substantially more natural transitions between hues for exceptional realism.



#### Picture-in-Picture, Picture-by-Picture

View two different input sources simultaneously on the same screen.



### RS-232

The UltraWide Quad HD screen can display up to 16 video streams simultaneously at high quality with compatible surveillance systems. RS-232 interface included for advanced control.

























## flicker

### Flicker Free Technology

Most LED monitors use PWM (pulse width modulation) to control brightness; the pulsing creates flicker that may cause discomfort, headaches and eye strain, especially in low-light environments. Flicker Free technology uses a smooth DC (direct current) backlight system.



More Connectivity: Dual Link DVI, MHL, HDMI, DP & RS-232





# ➤ Specifications

Model Name	U3477PQU
Panel size	34" 21:9
Response Time (Typical)	5ms
Recommended Resolution	DP: 3440×1440@60Hz Dual Link DVI/HDMI: 3440×1440@30Hz VGA: 2560×1080@60Hz
Contrast Ratio	1000:1 (Typical) 50,000,000:1 (DCR)
Brightness (Typical)	320 cd/m <sup>2</sup>
Display Colors	1.07B sRGB
Viewing Angle (H/V)	178/178
Display Area (mm)	799.8(H) × 334.8(V)
Pixel Pitch (mm)	0.2325
Scan Frequency	30~99KHz (VGA/DVI/HDMI) 30~160KHz (DP)
Input Signals	Analog, Dual Link DVI, HDMI (MHL), RS-232 & DF
Built-in Speakers	3W + Audio out
HDCP Compatible	Yes
Input Power	110-240VAC, 50/60Hz
Operating Power (W)	70
Standby Power (W)	<0.5
Wall Mount	100 x 100mm
Cabinet Color	Black & Silver
Phys. (W×H×D) mm	828 x 624.5 x 229.2
Package Box (W×H×D) mm	953 x 517 x 280
Weight (Net/Gross) (kg)	10/13.74
Mechanical Function	Tilt:-5°~24°, Pivot: 0°~90°, Height 180mm, Swivel:360°
USB Hug	Yes
Safety Regulation	CCC, FCC, cTUVus, CE, EPA, ISO9241-307, RoHS, Windows 7/8, BSMI, TCO6.0, KC, C-Tick, VCCI, J-Moss, e-Standby, PSB