

PQ321QE 4K Monitor

An Experience Only 4K Can Deliver



■ Key Features ■



4 times the resolution of full HD 1080p with 140ppi for stunning details and image quality

IGZO

Capable of delivering a combination of extraordinary high resolution visuals and power efficiency



PQ321QE enables 4K UHD with one single DisplayPort cable when connected to PC.



Green in mind with mercury-free LED-backlight panel



Wide viewing angle 176°(H)/ 176°(V) to minimize color shift



Built-in 2Wx2 stereo speakers for audio experience



Ergonomic design with up to 150mm height adjustment function



Support +45°~-45° swivel adjustment for comfy versatility



Wall-mountable and slim profile makes PQ321QE easily fit in every user scenario

■ Specification ■

Display	Panel Size : 31.5"(80.1cm) 16:9 Wide Screen Panel Type : IGZO/ LED backlight True Resolution : 3840 x 2160 Pixel Pitch : 0.182mm(140 ppi) Brightness(Max) : 350 cd/m ² Contrast Ratio (Max.) : 800:1 Display Color : 1073.7 million (10 bits) Viewing Angle (CR ≥ 10) : 176°(H)/176°(V) Response Time : 8ms (Gray to Gray)
Video Features	Trace Free Technology HDCP support Color Temperature Selection: Yes Gamma Adjustment: Yes
Audio Features	2W x 2 Stereo, RMS
Convenient Hotkey	Brightness Adjustment Volume Adjustment Input Selection
Input / Output	DisplayPort, RS-232C, PC audio line-in, Earphone out
Power Consumption	Power Consumption: 93 W Power Saving Mode < 6W (Low Power < 1W) Voltage: 100-240V, 50/60 Hz
Mechanical Design	Chassis Colors : Black, Tilt : +25°~ -5° , Swivel : +45°~-45° , Height Adjustment : 0~150mm, VESA Wall Mounting : 200x200mm
Security	Kensington lock
Dimension	Phys. Dimension with Stand(WxHxD) : 750 x 489 x 256 mm Phys. Dimension without Stand (WxHxD) : 750 x 441 x 35 mm Box Dimension(WxHxD) : 990 x 558 x 230 mm
Weight	Net Weight (Esti.) : 13 kg Gross Weight (Esti.) : 17kg
Accessory	AC adapter, Power cord, DisplayPort cable, Quick Start Guide, Warranty Card, RS-232C conversion cable, Cable Clamp
Regulation Approval	CB,CE, EAC, RoHS, WEEE, Windows 7 & 8 WHQL

**Specifications, content and product availability are all subject to change without notice and may differ from country to country. Actual performance may vary depending on applications, usage, environment and other factors.*