## Specifications - XL2411 / XL2411E / XL2411T / XL2411TE / XL2411Z / XL2411ZE

Display type	24" wide-screen, LED backlight monitor
Display area	531.3 X 298.8 mm
Native (maximum) resolution	1920 x 1080
Aspect ratio	16:9
Colors	16.7 million
Contrast / Brightness	1000:1 / 350 cd/m² (typical)
Dynamic contrast ratio	12000000: 1 (typical)
Response time	5 ms. 1 ms (GtG)
Viewing angle (left/right, up/down)	170, 160 (CR≥10)
Horizontal frequency (VGA)	30 - 83 KHz Multi- frequency monitor
Horizontal frequency (Component to VGA)	15 - 68 KHz Multi- frequency monitor
Horizontal frequency (HDMI)	15 - 83 KHz Multi- frequency monitor
Horizontal frequency (DVI-DL)	30 - 140 KHz Multi- frequency monitor
Vertical frequency (VGA)	60 - 85 Hz modes within these parameters
Vertical frequency (Component to VGA)	24 - 60 Hz modes within these parameters
Vertical frequency (HDMI)	24 - 60 Hz modes within these parameters
Vertical frequency (DVI-DL)	60 - 144 Hz modes within these parameters
Controls	5 buttons and Power key
Max. power consumption	< 36 W
Power saving mode	< 0.5 W
Input signal	D-Sub + DVI-DL + HDMI
Temperature (operating)	0 °C - 40 °C
Air humidity (operating)	10% - 90%
Operating voltage	100-240 V, 50/60 Hz +/- 3 Hz
Tilt (down/up)	-5° ~ 20°
Swivel (left/right)	45°/45°
Height adjustment	130 mm
Pivot	0° ~ 90° clockwise
Dimensions (H x W x D)	431 x 570 x 222.6 mm
Weight (without stand and base)	3.8 kg
Weight	6.0 kg



The specifications are subject to change without prior notice.