



Xitrix 27 -inch IPS Monitor

Professional Monitor

- Stunning resolution Get amazing clarity with QHD resolution (2560 x 1440) for exceptional viewing on an expansive 27 inch screen with in plane switching
- Seamless setup Experience virtually seamless viewing across a dual or multiple monitor setup thanks to ultrathin bezels 2560*1440 Quad HD Resolution
- Extensive colour gamut : You'll appreciate a high level of detail – even in dark areas with a colour depth of 1.07 billion colours, That's approximately 64 times more colours than standard monitors

Xitrix 27 inch UltraBright™ IPS LED Monitor

Technical Specification	
Model	XPN-WFP2710
Size	27"
Panel	IPS QHD
Display scale	16:9
Backlight	ELED edge Type
Maximum resolution	2560x1440
Pixel Pitch	0.2331 (H) *0.2331(V)
Active Area	596.736(H) * 335.664(V)
Viewing angle	H:178°,V:178° (CR>10)
Center Luminance of White	Typ:300cd/m2
Contrast ratio	Typ:1000 : 1; Dynamic Contrast
Response time	Typ:14ms ; 6.5ms
Display Colors	1.07 billion colors
Color Gamut(NTSC)	Typ:70%
Input Interface	DVI Port, HDMI Port, Display Port 1.2, PC Audio and Earphone port
Non Flash Screen	Support (DC Adjust)
Blue-light filtering	Support Blue-light filtering
Mode	BCE1-24
Elevation adjustment	Support
product size(without base)	550x324.5x31.6mm (Thinnest : 8.5mm)
product size(with base)	620x470x100mm
Power Management	
Power input	DC 12V/3A
Working consumption	≤30W
Standby consumption	≤0.5W
Audio power(Operational)	2*2W
Safety	
Withstand voltage strength	≤3.5mA @2.5KV DC/60S
Leakage current	≤3.5mA @264V AC/60S
Earthing protective resistance	≤100mΩ
Working condition	Temperature : 5℃ ~40℃ humidity : 10%~85% atmosphere : 86kPa~104kPa
Storage condition	Temperature : -20℃ ~55℃ humidity : 5%~95% atmosphere : 86kPa~104kPa
Warranty	3 Years Standard Warranty



XITRIX COMPUTER CORPORATION
 23 Detroit St. Cubao, Quezon City
 Tel: (632) 721 9999 Email: sales@xitrix.net
 Fax: (632) 570 8034 Support@xitrix.net



2560x1440

