



Model: WOPWH4700L1

47" Large Sunlight Readable LCD Monitor

Specifications

Model Name	WOPWH4700L1	Viewable Size	47"(16:9)
Image			
Active Display Area (mm)	1039.68(H) x 584.82(V)		
Pixel Pitch (mm)	0.5415X0.5415		
Number of Pixels	1920x1080		
Contrast Ratio	800:1(typ.)		
Display Color	16.7M(8bit/colors)		
Brightness (cd/m ²)	688(typ.)		
Viewing Angle (CR>=10)	-89~89(H);-89~89(V)		
Synchronization Range	31.5~75KHz/56~60Hz		
Horizontal/Vertical			
Recommended Resolution	1920x1080@60Hz	Signal	
Connector	15 pin D-Sub		
Power Source	AC100~240V, Universal, 10%		
Power Consumption	320W typical, normal operation		
Power Management	VESA DPMS Compliant		
Plug & Play	VESA DDC 1/2B		
Optional Video Input	S-Video/ Composite		
Optional DVI Input	Yes		
Optional Touch Screen	-		
Optional protection glass	(reflection rate<0.5%)		
	Anti- reflective glass		
Operation Temperature	0° C~50° C		



Outdoor Readability

Ambient light (nit)	Brightness measure Angle	10,000	30,000	80,000
Brightness gain (BL0n)(nit)	35°	688	820	1100
Reflectance (net)(%)		0.85	0.7	0.68

Input Specifications are subject to change without notice.
 Reflectance rate will change by LCD panel ITO glass design and coating ratio.



Toll Free: 1-888-itech-18 USA Phone: 1-510-429-9288 Fax: 1-510-372-2736
E-mail: sales@i-techcompany.com 30081 Ahern Ave Union City. CA94587 USA

