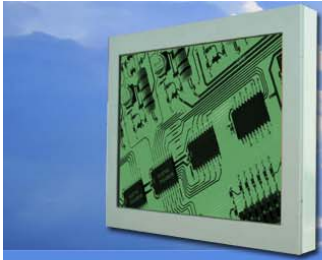


Model: WCHH1700A2

17" Sunlight Readable High Brightness LCD

Specifications	
Model Name	WCHH1700A2
Viewable Size Image	17"
Active Display Area (mm)	337.92(H) x 270.34(V)
Number of Pixels	1280 x 1024
Pixel Pitch(mm)	0.264(H)x0.264(V)
Display Color	16.2M(6bit + FRC)
Contrast Ratio	500:1 (typ.)
Brightness (nit)	510(typ.)
Viewing Angle (CR >=10)	-70~70(H);-60~70(V)
Synchronization Range Horizontal / Vertical	31.5~80.0KHz/60Hz,75Hz
Recommended Resolution	1280x1024@60Hz,75Hz
Signal Connector	15 pin D-sub
Power Source	AC 100~240 V, Universal, 10%
Power Consumption	32W typical, normal operation
Power Management	VESA DPMS Compliant
Optional Video Input	S-Video, Composite Video
Plug & Play	VESA DDC 1/2B
Optional DVI Input	Yes
Optional Touch Screen	Resistive, Capacitive, SAW, IR
Optional protection glass(reflection rate<0.5%)	Optional
Operation Temperature	0 o C~50° C

Outdoor readability				
Ambient light(nit)	Brightness measure Angle	15,000	30,000	80,000
Brightness gain(BL0n)(nit)	35°	540	630	900
Reflectance(net)(%)		0.80%	0.70%	0.60%



Model: WCHH1700A2

17" Sunlight Readable High Brightness LCD

