Chassis Monitor

Sunlight Readable Chassis Monitor

17"

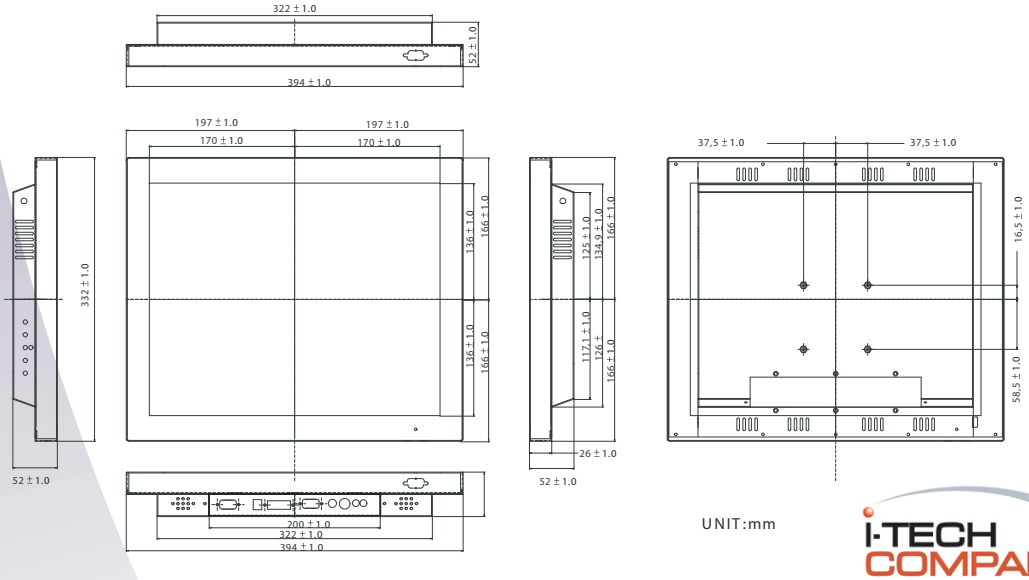
Specifications

Model Name	WCHH1700M1
Viewable Size Image	17"
Active Display Area(mm)	337.92(H)x270.34(V)
Pixel Pitch(mm)	0.264(H)x0.264(V)
Number of Pixels	1280x1024
Contrast Ratio	500:1(typ.)
Display Color	16.2M(6bit+FRC)
Brightness(cd/m²)	280(typ.)
Viewing Angle(CR>=10)	-75~75(H);-60~70(V)
Synchronization Range Horizontal/Vertical	31.5 80.0KHz/56~75Hz
Recommended Resolution	1280x1024@ 60Hz,75Hz
Signal Connector	15 pin D-Sub
Power Source	AC100~240V, Universal, ±10%
Power Consumption	32W typical, normaloperation
Power Management	VESA DPMS Compliant
Plug & Play	VESA DDC 1/2B
Optional Video Input	S-Video, Composite
Optional DVI Input	Yes
Optional Touch Screen	Resistive,Capacitive,SAW

Remarks:WCHH1700M1 series= VGA Input only
WCHH1700M1AV series= VGA+Video Input

Outdoor readability				
Ambient light(nit)	Brightness measure Angle	10,000	30,000	80,000
Brightness gain(BL0n)(nit)	35°	390	550	800
Reflectance(net)(%)		1%	0.98%	0.9%

Mechanical Drawing



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I-TECH COMPANY
www.i-techcompany.com
Toll Free: 1-888-483-2418
USA: 1-510-429-9288
Fax: 1-510-372-2736