

Chassis Monitor

21.3"

Specifications



Model Name	R21L100-CHS1
Viewable Size Image	21.3"
Active Display Area(mm)	423(H)x324(V)
Pixel Pitch(mm)	0.270(H)x0.270(V)
Number of Pixels	1600x1200
Contrast Ratio	1000:1(typ.)
Display Color	16.7M(8bit/colors)
Brightness(cd/m ²)	300(typ.)
Viewing Angle(CR>=10)	-80~80(H);-60~80(V)
Synchronization Range	
Horizontal/Vertical	31.5~80.0KHz/60~75Hz
Recommended Resolution	1600x1200@60Hz
Signal Connector	15 pin D-Sub
Power Source	AC100~240V, Universal, ±10%
Power Consumption	60W 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	Resistive

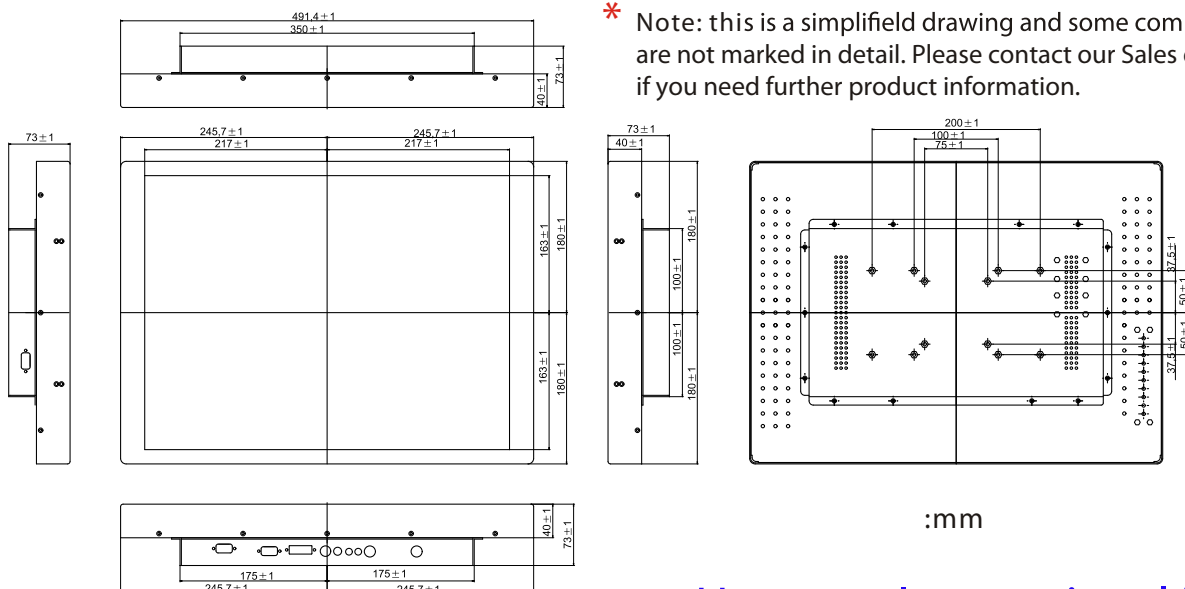
Remarks: R21L100 series= VGA Input only
R21L110 series= VGA+Video Input



The Hantarex Semi Pro range of small, LCD chassis displays are housed in sleek metal housings which give them a custom design look. Wall mounting is achieved using a rear VESA connection.

They are offered in many different sizes from 6.5" in a 4:3 format up to 26" in a 16:9 format. They all have a standard PC (VGA) input but in addition can have video (PAL) and DVI inputs. The choice of screens is also impressive with standard, touch and transfective available.

Mechanical Drawing



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