

Chassis Monitor



21.3"



Specifications

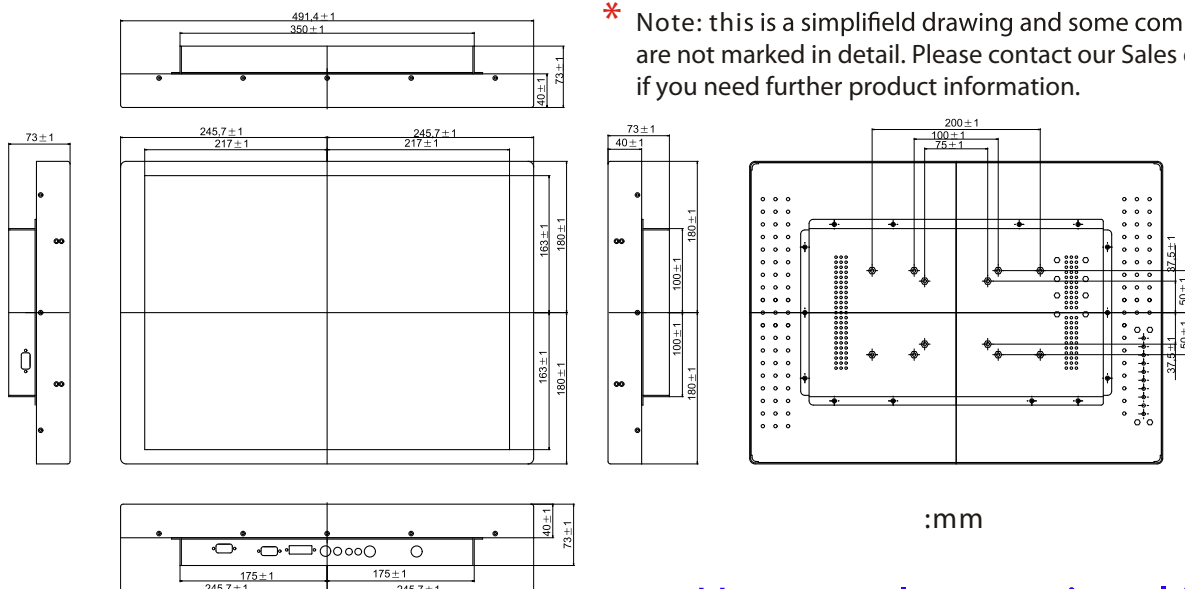
Model Name	R21L100-CHS1
Viewable Size Image	21.3"
Active Display Area(mm)	423(H)x324(V)
Pixel Pitch(mm)	0.270(H)x0.270(V)
Number of Pixels	1600x1200
Contrast Ratio	1000:1 (typ.)
Display Color	16.7M(8bit/colors)
Brightness(cd/m ²)	300(typ.)
Viewing Angle(CR>=10)	-80~80(H);-60~80(V)
Synchronization Range	
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



Hantarex International Limited

Unit 14 - Forest Hill Business Centre, Forest Hill, London SE23 3JF
Phone: +44(0)20 8778 1414 - e-mail: sales@hantarex.com - web: www.hantarex.com