



## **RUGGED 12" FLAT PANEL Display**

The CT2020 rugged flat panel display, a companion product to the CT2220 industrial PC, has a stylish heavy-duty metal and safety glass face plate that is sealed to IP65. The unit is fitted with a 12 inch colour TFT display.

Available as an option is a touch screen either the Infra-T touchscreen, which is suited to gloved-hand operation, or a resistive touch screen.

Being either panel or desk mounted the unit is particularly suited to industrial applications. It is competitively priced and requires little maintenance

One of a range of industrial products the CT2020 is designed and manufactured in Australia by APC Technology, an Australian-owned company with a long history in rugged computer design and manufacture.

### **FEATURES**

- COLOUR DISPLAY
- SEALED FACE PLATE
- STYLISH AND RUGGED
- LOW MAINTENANCE
- OPTIONAL TOUCH SCREEN
- AUSTRALIAN DESIGNED AND MANUFACTURED

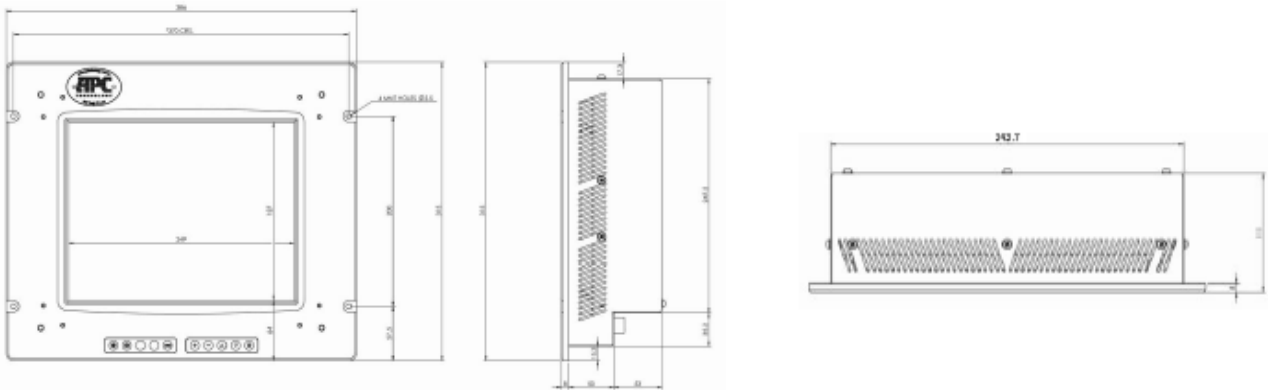


## "CT2020—a Industrial Display for Rugged Conditions"

### **GENERAL SPECIFICATIONS**

<b>POWER:</b>	100 to 240 VAC, 47 to 400 Hz, 30 W max. DC option available.
<b>INTERFACE:</b>	Plug and Play compatible.
<b>DISPLAY:</b>	12" Color TFT, max resolution 800 x 600, 250 cd/m <sup>2</sup> brightness, active area 246mm x 184.5mm.
<b>ENVIRONMENT:</b>	
Operating Shock:	10G, 11mS pulse.
Operating Vibration:	5 – 50Hz, 0.1G acceleration
Operating Temperature:	5° to 50°C.
Storage Temperature:	0 to 60°C.
Humidity:	50°C (122°F, 85% non-condensing)
<b>SEALING:</b>	Front Face sealed to IP65.
<b>CONSTRUCTION:</b>	Machined aluminum face plate (with Stainless Steel face plate available as an option). Powder-coated and zinc-plated, for corrosion protection.
<b>CONFIGURATION:</b>	The CT2020 is available with the option of a touchscreen, either APC Technology's own Infra-T or a resistive model. Optional Stainless Steel face plate.

### **DIMENSIONS**



**Due to continuing developments, specifications are subject to change without notice.  
No Liability is accepted for errors and omissions.**