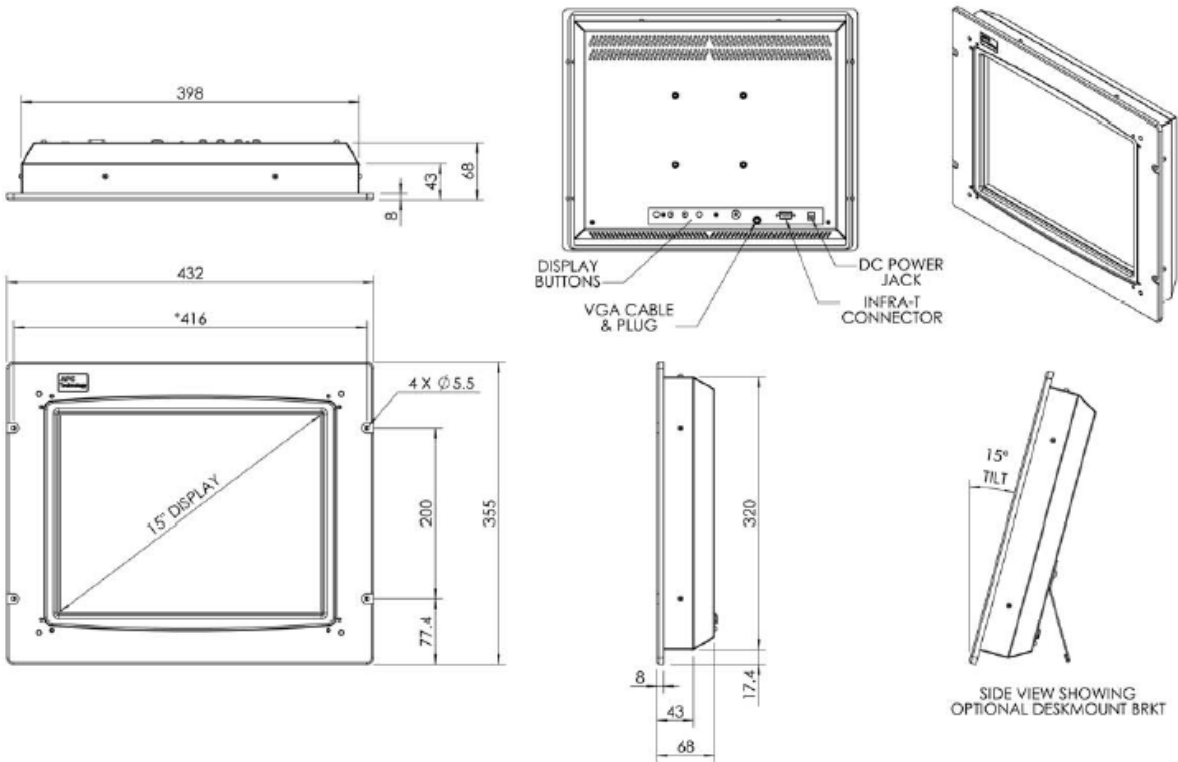




CT2050



TFT Specification:

Display size: 15 inches
 Maximum resolution: 1024 x 768 XGA
 Type: Colour Active Matrix
 Colour depth: 16.7M colours (RGB 8-bit)
 Contrast ratio (typical): 300:1
 Viewing angle (typical): H + 70°, V + 55°
 Response time: 25ms typ. (Tr + Tf)
 Backlights: Four cartridges (Two Dual)
 Backlight life (typical): 50,000 hours
 Brightness (typical): 250 cd/m2

Physical Dimensions:

Unit dimensions: 432(W) x 68(D) x 355(H) mm
 Gross Weight: 7.25kg

Power supply:

Power: Standard connector
 Input range: 100 to 240 VAC, 47 to 400 Hz, 60 W max. DC option available.

Typical Power Consumption:

Operating: 30W, Peak: 35W

ENVIRONMENTAL SPECIFICATIONS

Operating Temp: 0°C to +50°C
 Vibration: 5 - 500Hz, 0.1G acceleration
 Shock: 20,11mS Half Sine
 Humidity: 5-95% (non condensing)

Input:

Video Connector: Analog RGB Sync on green

Construction:

Sealing: Front face plate sealed to IP65
 Enclosure: Zinc plated and powder coated steel

Options:

Touch Screen
 Stainless steel Face Plate





15" Rugged Touch Screen Panel Display

FEATURES

BIG COLOUR DISPLAY
SEALED FACE PLATE
LOW MAINTENANCE
OPTIONAL TOUCHSCREEN
COMPETITIVE PRICE
AUSTRALIAN DESIGNED AND
MANUFACTURED
STYLISH AND RUGGED

The CT2050 rugged flat panel display, a companion product to the CT2250 industrial PC, has a stylish heavy-duty metal and safety glass face plate that is sealed to IP65. The unit is fitted with a 15 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 rugged applications and requires little maintenance.

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