

## 17" RUGGED DESKTOP INDUSTRIAL LCD MONITOR (TT-1706)



\$2,545.00 USD

Model: TT-1706

- 17" Rugged Metal Enclosed Industrial LCD Monitor
  - Resistive Touch Screen Standard
  - Supports VESA 100mm Mounting
    - 17.0" Active Display Area
  - Wide range DC input (9 36V DC)
  - Wide Operating Temp (-10C +50C)
- UL 62368-1:2019 Ed.3 & CAN/CSA C22.2#62368-1:2019 Ed.3 Listed (for 100~240V AC & 9~36V DC inputs only)
  - Ideal for use in industrial and commercial environments
    - 3 Year Warranty





## **GALLERY IMAGES**





## PRODUCT DESCRIPTION

Stealth's TT-1706 is a 17" Rugged Touch Screen Industrial LCD Monitor designed to deliver performance and reliability that is ideally suited for industrial and commercial environments.

This Industrial LCD Display can be configured with a resistive touch screen (standard) or a Capacitive Touchscreen (optional). Additional features include a wide ranging DC input (9 - 36V DC) with an external AC Power Adapter. An optional 43~160V DC power input is also available. An extended operating temperature of -10C - +50C (14F - 122F) and a 3-Year Warranty are also included.

The TT-1706 features rear VESA 100mm mounting allowing it to be connected to a wide-range of versatile mounting options such as Wall, Bench top, Pendant Arm and Ceiling mounts.

Prior to shipping, each and every display is put through Stealth's rigorous QA burn-in procedure that is documented and controlled through our ISO 9001 quality system and in compliance with being UL 62368-1:2019 Ed.3 & CAN/CSA C22.2#62368-1:2019 Ed.3 listed (for 100~240V AC & 9~36V DC inputs only).

In addition to our Rugged Desktop Displays, Stealth offers a wide range of LCD product offerings that include Panel mount, Rack mount and Open Frame designs available in up to 24" diagonal sizes.



## **ADDITIONAL INFORMATION**

Screen Size 17.0" (Diagonal)

Aspect Ratio 5:4

**Native Resolution** 1280 x 1024 (Auto sync from 640 x 480 to 1280 x 1024)

Pixel Pitch 0.264mm x 0.264mm

**Response Time** 30ms (Typical)

**Type** TFT Active Matrix Liquid Crystal

DVI-I c/w DVI to VGA Adapter

Video Input Connectors HDMI

Displayport

**Viewing Angle** 170° / 160° (H / V) – (Viewing angle of LCD panel without touch)

Contrast Ratio 800:1 (typical)

**Luminance (Brightness)** 350 cd/m2 typical at center (350 Nits)

Viewable Image Size Horizontal: 13.3" / 337.92 mm, Vertical: 10.6" / 270.34 mm

DC Input: 9V - 36V DC

**Input** AC Adapter is Removable

AC Input: 100-240V, 50-60Hz, 1.5A

**Control Buttons (Rear** 

mounted)

Power, Left, Right, Menu

Controls On-Screen Display

Brightness, Contrast, Input Source, Color, Image Adjust, OSD

Lockout

**LCD Mounting Options** Rear VESA 100mm Mounting

Storage Temperature: -30C - +85C (-22F - +185F)

**Environmental** Operating Temperature: -10 to 50C (14 to 122 F)

Operating: Relative Humidity 20% ~ 80%

Storage Relative Humidity: 20% ~ 80%

Panel Finish Black Powder Coated

Unit Weight Shipping Weight: 18.0 Lbs (8.17Kg)

Unit Weight: 12.5 Lbs (5.7Kg)



**Dimensions** 

16.52" x 13.48" x 4.45" (419.73mm x 342.51mm x 112.95mm)

Without Mounted AC Adapter: 16.52" x 13.48" x 3.04"

(419.73mm x 342.51mm x 77.22mm)

CSA C22.2#62368-1:2019 Ed.3 (for 100~240V AC & 9~36V DC

inputs only)

UL 62368-1:2019 Ed.3 (for 100~240V AC & 9~36V DC inputs

**Approvals** only)

RoHS CE FCC

Available Models

TT-1706-RT - Resisitive (USB and Serial/DB9)

TT-1706-RT-160V - Resisitive Touch & 43V - 160V DC

**Warranty** 3 Year Parts and Labor

**Disclaimer** Note: Specifications are subject to change without notice.