17” Chassis LCD Touch Monitor

Industrial Touch Monitor for Embedded and OEM Applications



MODEL: AFL-17-TRY

FEATURES:

- **17" Chassis LCD Touch Monitor** — 1280 × 1024, 350 nits LED
- **Video Inputs** — VGA + DVI + HDMI
- **Touchscreen** — 5-Wire Resistive Touch with RS232 Controller (Signal Touch)
- **Power** — DC 12V Input with External Adapter
- **Mounting** — VESA Mount
- **Dimensions** — 363.5 × 303 × 50mm

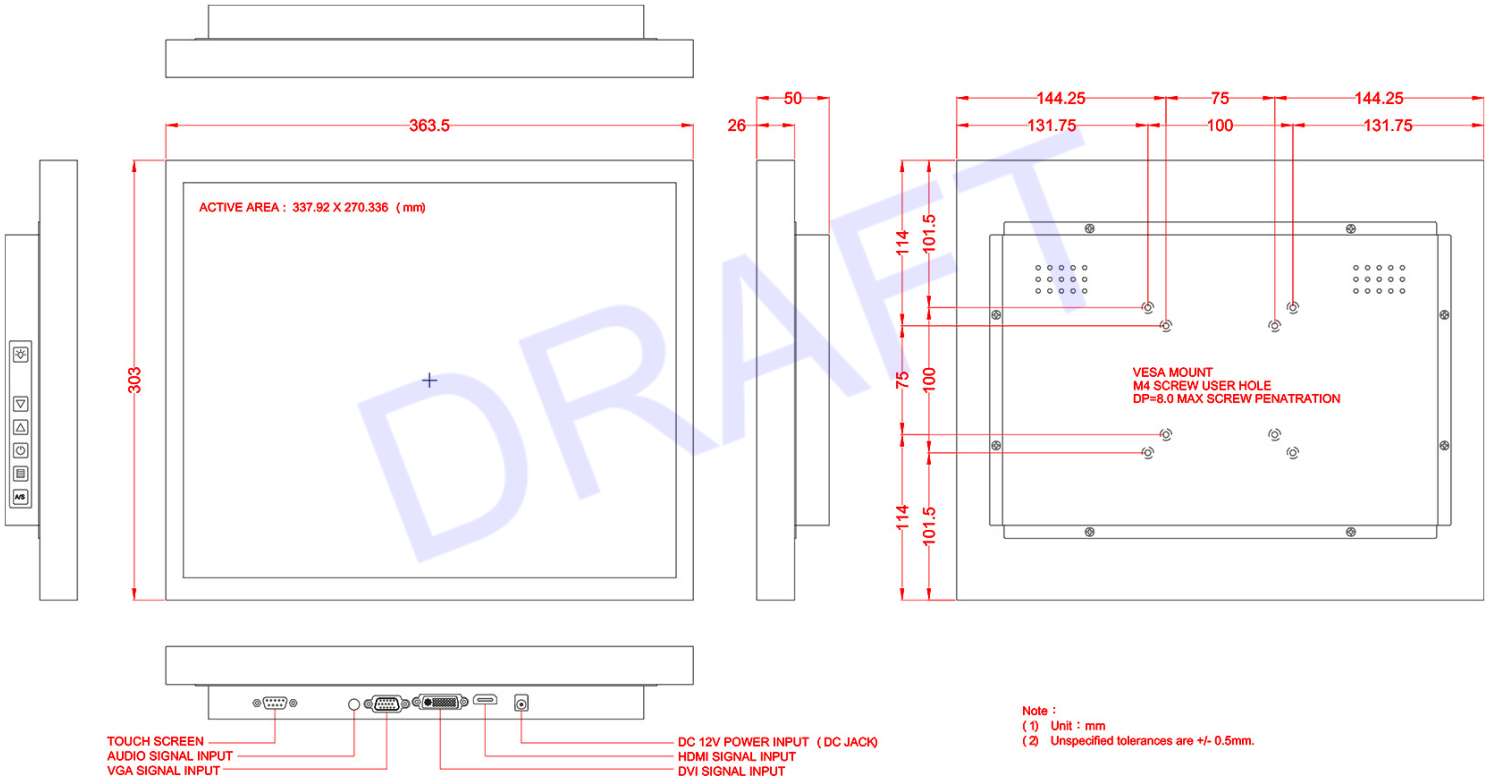
SYSTEM SPECIFICATIONS:

Active Display Area (mm)	337.92(H) x 270.336(V)
Display Resolution (pixel)	1280x1024
Pixel Pitch (mm)	0.264 x 0.264
Display Color	16.7M (RGB 6-bit + HiFRC data)
Viewing Angles (CR≥10)	80/80/60/80 (R/L/U/D)
Contrast Ratio	1000:1 (typ.)
Brightness (cd/m²)	350 (typ.)
Response Time (msec)	5ms (typ.)
Backlight Unit	LED
Power Source	DC 12V Power input with Ext. Adapter
Signal Connector	VGA + DVI I+ HDMI Input
Temp	0°C ~ 50°C
Touch Screen	5-Wires Resistive Touch with RS232 Controller (Signal Touch)

Specifications subject to change without notice, not responsible for typographical errors.

MECHANICAL DRAWINGS:

This is subject to change without Notice. Final Drawings Will be Provided for Approval after Order.



DRAFT

Drawing No.: AFL-17-TRY-10052026-V1