

SUNLIGHT READABLE OPEN FRAME LCD

Wide Temp -30C ~ 85C Open Frame, 17" LCD Monitor, 1280x1024 super high brightness 1500 nits VGA, DVI, HDMI Input (Auto dimming control) (without RS232 control) + PCAP Touch with AG Coating Glass

1500nits



Model: YOP1700HB2-TCG-TK1

FEATURES:

- High contrast color TFT-LCD Monitor support resolution up to 1280*1024.
- Power management system conforms to VESA DPMS and EPA Energy Star standards.
- Full consideration for touch screen installation and application.
- Universal Power adapter.
- Support DDC1 & DDC2B for Plug & Play compatibility.
- Advanced OSD control for picture quality adjustment.
- Heavy duty monitor with steel frame.
- Custom design by request.

SPECIFICATIONS:

Panel Type	17.0-inch TFT LCD
Screen Diagonal	17.0-inch
Active Display Area (mm)	337.920(H) x 270.336(V)
Pixel Pitch (mm)	0.264(per one triad) x 0.264
Number of Pixels	1280x3(RGB)x 1024
Contrast Ratio	800:1
Display Color	16.7M colors (RGB 6-bits +Hi-FRC data)
Brightness (cd/m)	1500 cd/m (With Touch Screen)
Viewing Angle(Typ.)	80 / 80 / 60 / 80 (R/L/U/D)
Signal Connector	15 PIN D-Sub, DVI-D, HDMI
Power Source	DC+12V(+/-10%)
Power Management	VESA DPMS Compliant
Operating Temperature	-30~ + 85°C
Storage Temperature	-30 ~ +85°C
Plug & Play	VESADDC 1/2B
Touch Type	PCAP Touch with AG Coating Glass
Brightness Adjustment	External auto ambient light sensors

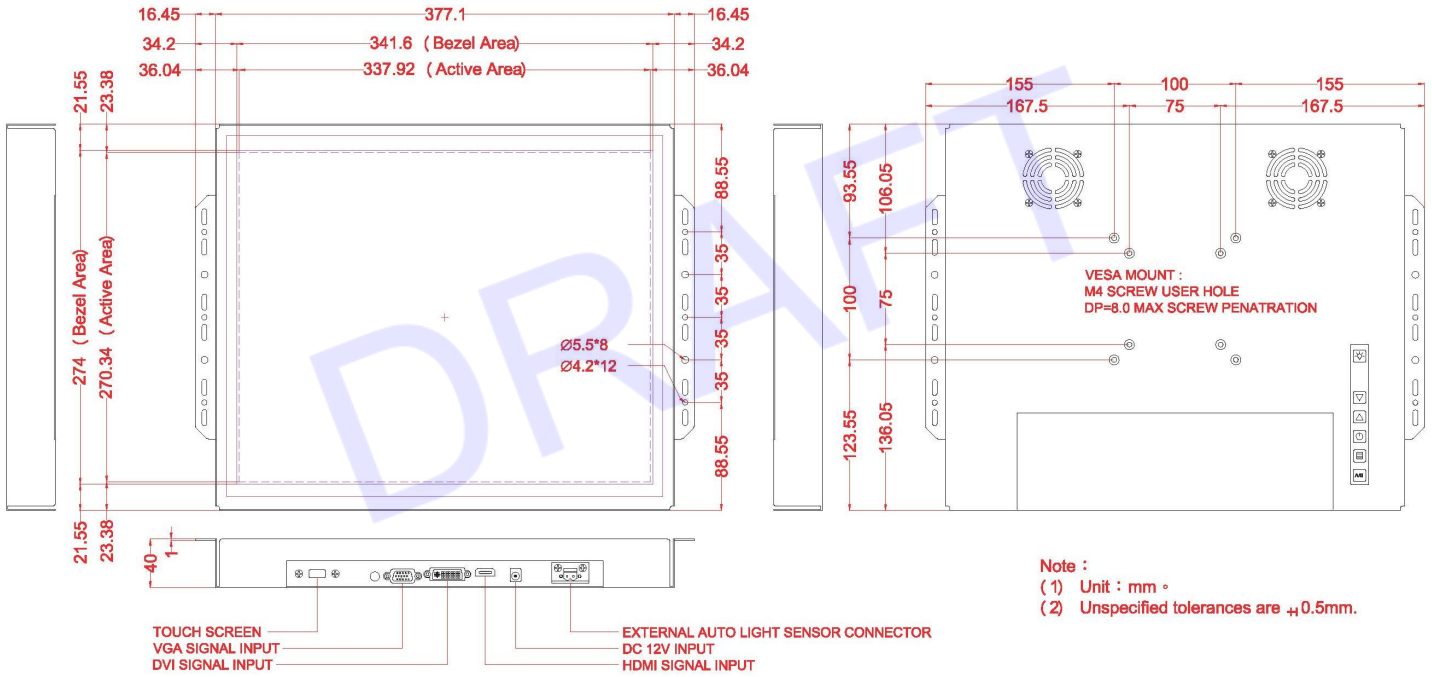
**Specifications subject to change without notice, not responsible for typographical errors.*

i-Tech label (with image of 12V-)



MECHANICAL DRAWINGS:

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



Note :
 (1) Unit : mm °
 (2) Unspecified tolerances are ± 0.5 mm.

Drawing No.: YOP1700HB2-TCG-TK1-05062022-V1

