

OPEN FRAME LCD MONITOR

Open frame LCD Rear OSD with Rear Housing
12.1"4:3 CCFL 350nits, 800x600,VGA+ DVI Input, Rear OSD



Model: TOP1210V1

FEATURES:

- High contrast color TFT LCD display supports resolution up to 800 x 600
- Compatible with VGA, IBM and VESA signal standards (resolution/timing auto-detected)
- Supports DDC 1/2B for Plug & Play compatibility
- Advanced OSD control for picture quality adjustment
- Rugged all-metal fully enclosed chassis
- VESA standard mounting
- RoHS Compliance

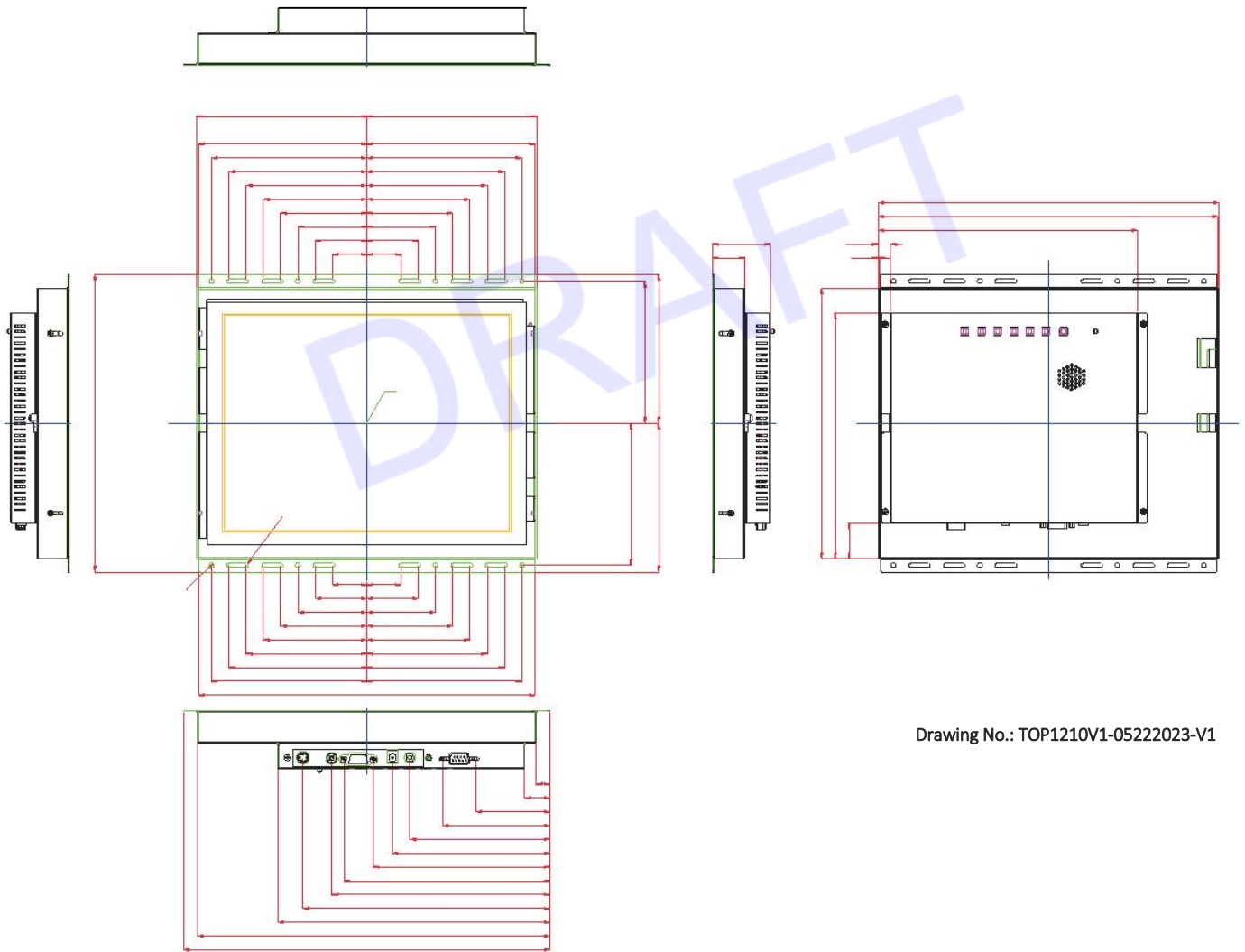
SPECIFICATIONS

LCD Display	12" TFT active matrix panel
Pixel Pitch	0.308 (H) x 0.308 (V) mm
Max. Resolution	SVGA 800 x 600
Contrast Ratio	800:1 (Typ.)
Brightness	350nits w/o sensor or glass
Response Time	16 ms (Typ.)
Display Color	16.7M
Effective Display	246 (H) x 184.5 (V) mm
Viewing Angle	160°(H) x 140°(V) (Typ.) w/o sensor or glass
Lamp Life (hr) / Backlight	30,000 (Min.) / LED
Input Signals	VGA + DVI
Scan Frequency	60 ~ 75 Hz
Audio System	N/A
Power	Universal Power Adapter Input AC 100 ~ 240V, 50 ~ 60 Hz Output DC 12V / 3A, 36W
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)
Humidity	10% ~ 90% (no condensation)
Storage Temperature	-20°C ~ 60°C (-4°F ~ 140°F)
Humidity	10% ~ 90% (no condensation)
Dimensions (WxHxD)	312.0 x 310.4 x 146.0 mm
Carton Dimension (WxHxD)	438.0 x 460.0 x 214.0 mm
Weight (Net)	4 kg
Certification	EMC CE/FCC Safety UL/c-UL Other RoHS / WEEE

**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.



Drawing No.: TOP1210V1-05222023-V1