

Open Frame

Model Name

▶ **OF104-AUSN02**

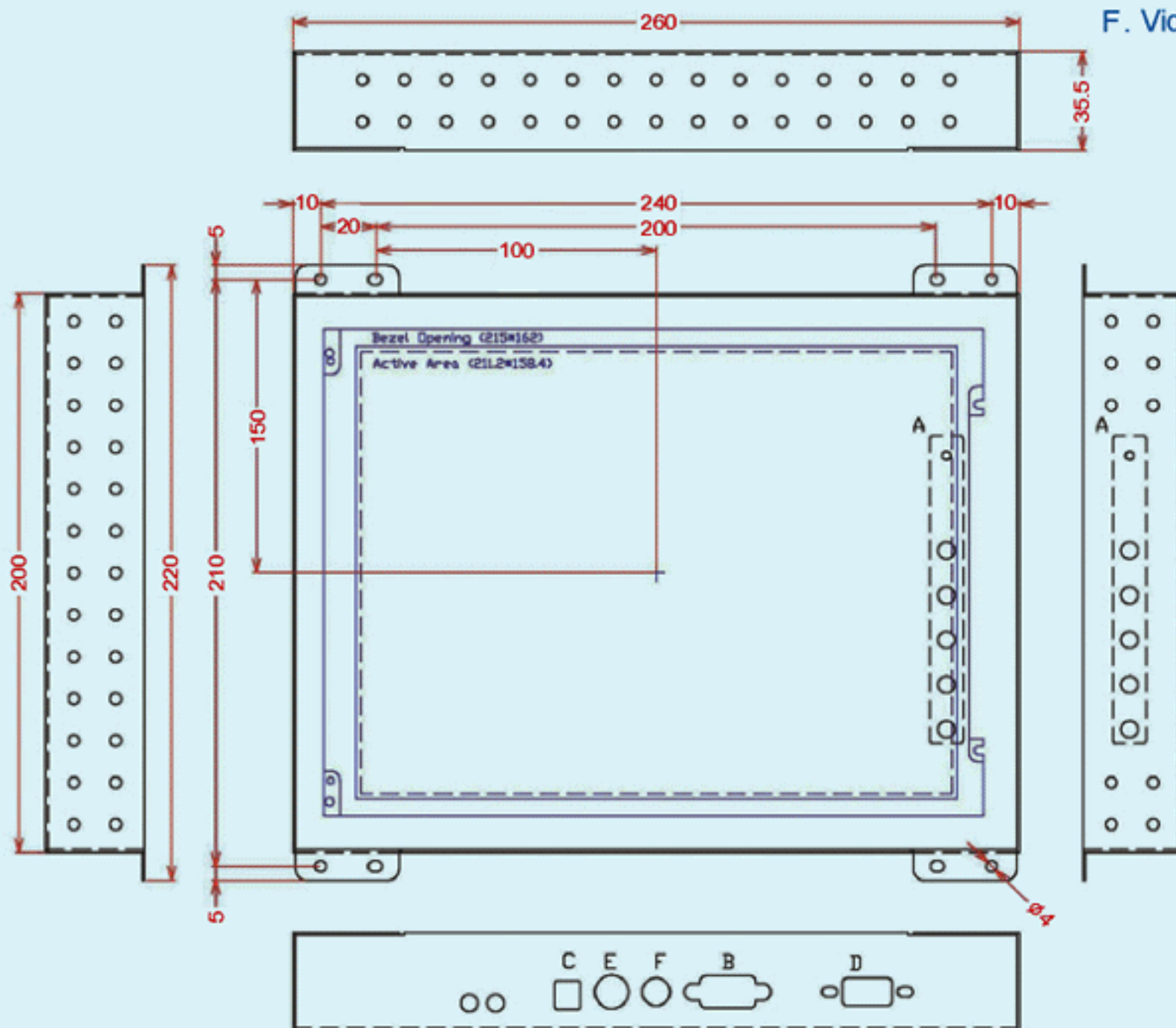


Picture is for reference

1. High Contrast color TFT LCD Display support resolution up to SVGA.
2. Power management system conforms to VESA DPMS and EPA Energy Star Standards.
3. Full consideration for touch screen installation and application.
4. Universal Power adapter.
5. Support DDC1&DDC2B for Plug & Play compatibility.
6. Advanced OSD control for picture quality adjustment..
7. Detachable stand for wall-mounting application.
8. Heavy duty Monitor with steel frame.
9. Custom design by request.

↳ Mechanical Drawing

- A. OSD Control
- B. VGA signal input
- C. DC power input (+12V)
- D. Touch screen connect
- E. S-Video signal input (option)
- F. Video signal input (option)



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|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Model Name | OF104-AUSN02 |
| Panel Type | G104SN02 10.4-inch LCD Panel |
| Active Display Area (mm) | 211.2 (H) x 158.4 (V) |
| Pixel Pitch (mm) | 0.264 (H) x 0.264 (V) |
| Number of Pixels | 800 x 600 |
| Contrast Ratio | 500 : 1 |
| Display color | 262,144 colors |
| Brightness (cd/m ²) | 40 cd/m ² |
| Backlight | 2 CCFL Backlight unit |
| View Angle (CR>=10) | -60 ~ +60 (H) ; -40 ~ +60 (V) |
| Optical Rise Time / Fall Time | 50 ms |
| Synchronization Range | 31.5 ~ 68 KHz / 56 ~ 75 Hz |
| Horizontal / Vertical | |
| Recommended Resolution | 800 x 600 @ 60Hz, 75Hz |
| Signal Connector | 15 pin D-Sub |
| Front Control | Power ON / OFF with LED, Menu & Select / Up & value decrease Auto Adjust / Down / value increase / Source |
| OSD | Volume, Brightness, Contrast, Color-RGB, Auto Tune, H-Position, V-Position, Center, Frequency, Phase, Track, Text, / Graphics, Language, Recall, Save, Saturation, Hue, |
| Power Adapter | Universal AC 100V ~ 240V, 50 ~ 60Hz Input DC 12V, 4.0A Output, 48Watt MAX |
| Power Consumption | 28 Watt Typical, Normal operation |
| Power Management | VESA DPMS Compliant |
| Plug & Play | Support DDC1&DDC2B for Plug & Play compatibility |
| Option Touch | Resistive ; Capacitive |
| Video Input | Option |