

MILITARY GRADE RUGGED CONSOLE DISPLAY

23.8" 1920x1080, 1000 nits Military Grade Rugged Console Display
 Compliant with military standard Compliant MIL-STD 810G/ MIL-STD 461E
 with AR Coating Glass only (Non-Touch) Power input AC 100~240V,
 Universal, ±10%, Video Input: 1xVGA, 5xBNC (R,G,B,H,V), 1xDVI-D



Model: WRMW2400HDHB

FEATURES:

- 23.8", 1920 x 1080 resolution
- Compliant MILSTD 810G/ MILSTD 461E
- Rack mount mechanical design, supports VESA mount
- Military grade power connector (MILDTL38999/1)
- AC 100~240V, Universal, ±10%; DC 9~36V, ±10% (Optional)
- Convenient onscreen display controls



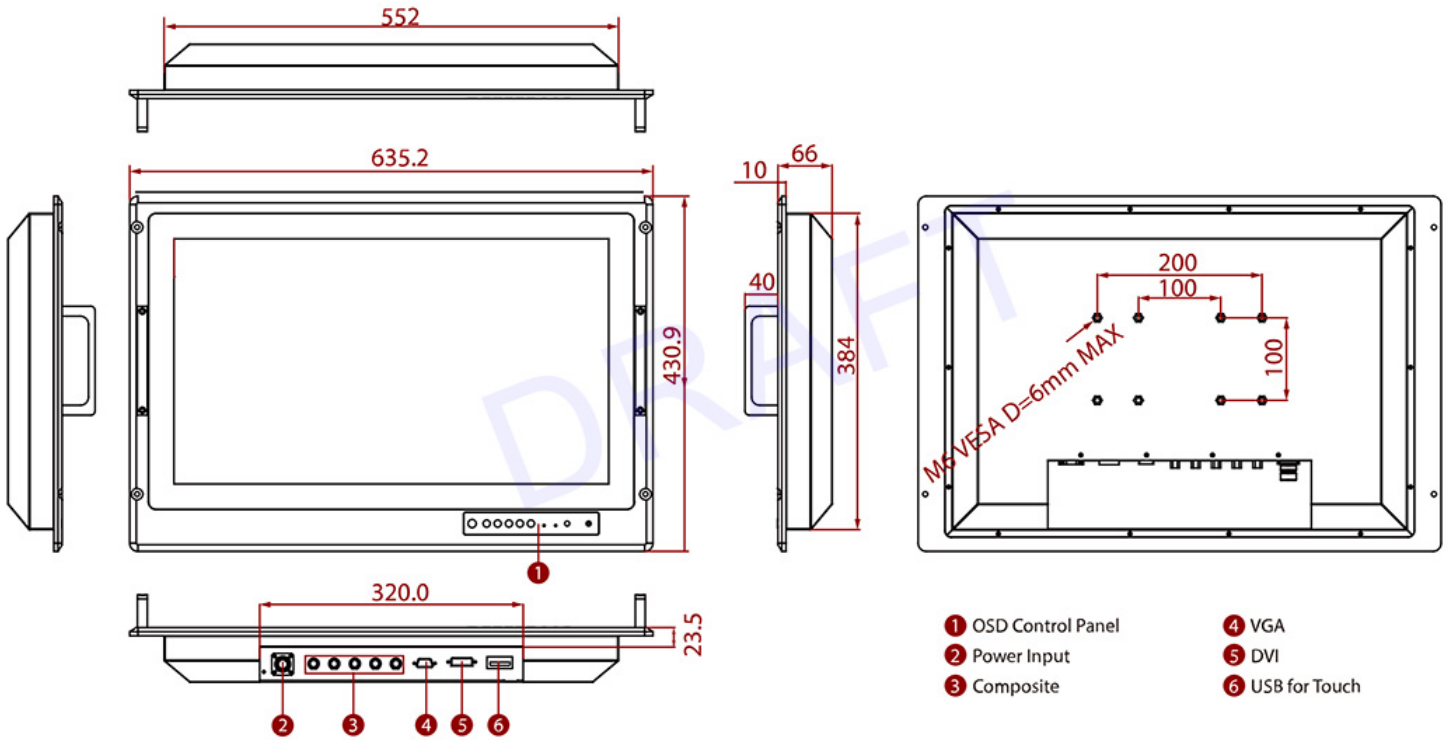
SPECIFICATIONS

| DISPLAY | | | |
|---------------------|---|-----------------------|---|
| Resolution | 1920x1080 | Size | 23.8 inches |
| Contrast Ratio | 3000:1 | Panel Brightness | 1000 nits |
| Display Color | 16.7M Colors | View Angles | 89,89,89,89 |
| Touch / Glass | AR Coating Glass (Non-Touch) | Active Area | 527.04x296.46 mm |
| ENVIRONMENT | | | |
| Operating Humidity | 10% to 95% RH | Operating Temperature | 0°C ~ 50°C |
| Storage Temperature | -10°C ~ 60°C | | |
| CERTIFICATION | | | |
| Certification | CE, FCC | | |
| MIL-STD 461E/F | RE101 / RE102 CE101 / CE 101 with EMI Glass / Touch(Optional) RS101 / RS 103 CS101 / CS 106 / CS 109 / CS 114 / CS 115 / CS 116 | MIL-STD 810F/G | Vibration Method 514.5 Humidity Method 507.4 Transit Drop Method516.5 |
| IO PORTS | | | |
| USB Port | 1 x USB for Touch | Video | 1xVGA, 5xBNC (R,G,B,H,V), 1xDVI-D |
| MECHANICAL | | | |
| Dimension | 635.2 x 430.9 x 66 mm | Mounting | VESA Mount/ Rack Mount |
| Enclosure | Metal Housing with Aluminum Bezel | Cooling System | Fanless Design |
| Accessory | 1 x User Manual(Hardcopy) 1 x Power Cord MILDTL38999/ 1 x VGA Cable 1 x DVI Cable 1 x VGA to 5 BNC Shielding Cable | | |
| POWER | | | |
| Power Rating | AC 100~240V, Universal, ±10% DC 9~36V, ±10% (Optional) | | |
| CONTROL | | | |
| Button | 7 key: Power, Decrease, Increase, Exit/ Auto, Menu, Day/ Night, Lock/ Unlock | | |

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

MECHANICAL DRAWINGS UNIT: MM

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



Drawing No.: WMRMW2400HDHB-02282022-V1