

15" Military Grade Monitor



Features:

- Brightness : 1,000 nits Sunlight Readable
- Optical Bonding
- Full-IP65 Protection
- Anti-Corrosion Aluminum Housing Design
- Programmable Function Keys on Front Panel



Specification

System:

- Brightness : 0~100% Dimming Control
- OSD Button : 5 Buttons Front OSD Controller (Power On/Off, Menu, Up, Down, Reset)
- Bonding : Optical bonding between panel and touch
- Mounting : VESA Mount / Panel Mount
- Material : Full Alu. alloy
- Coating : 1.Bottom layer coating for EMI protection
2. Electronic parts coating for salt/fog protection
- Audio : Audio line In for optional

Input/ Output :

- HDMI : 1 x HDMI Input (D38999 connector)
- VGA : 1 x VGA Input (D38999 connector)
- Video : 1 x Video , PAL/NTSC (Optional)
- USB : 1 x USB for touch screen (D38999)
- Power : 1 x DC 28V Input (D38999 connector)
- HD-SDI : 1 x HD-SDI (BNC or D38999)

OSD :

- OSD Input : 10-Fn OSD programmable keys (Esc,Fn1,Fn2,No.1-5,Power On/Off, Up/Down/Space/Enter)
- OSD Function : Color, Position, Auto-adjustment, Factory Settings

Panel Specification :

- Size/ Type : 15"
- Resolution : 1024 x 768
- Brightness : 800 (typ.)
- Contract Ratio : 700 : 1 (typ.)
- Max. Colors : 16.2M (8 bits/color)
- Viewing Angle : -80~ 80 (H); -80~ 60 (V)
- Touch Screen : 5-wire resistive touch screen

Environment Tolerance :

- Operating Temperature : -20 deg. C to 60 deg. C
- Storage Temperature : -32 deg. C to 75 deg. C
- Humidity : 5 to 95% (Non Condensing)
- MIL-STD-810G : Vibration, Shock, Temperature Shock, Salt Fog, Atmosphere Pressure
- MIL-STD-461F : Compliance to CE102, RE102, CS101, CS104, CS116
- IP Level : Full IP65

Dimensions :

- Dimensions : 482(W) x 354(H)x 80(D)mm
- Weight : 9KG
- VESA : 100 x 100 M6 VESA holes

Drawing

