

Specification

Panel Specification :

- Size/ Type : 17" LCD (LED backlight)
- Active Area (mm) : 381.888 (H) x 241.812 (V)
- Pixel Pitch (mm) : 0.1989(H)x0.1989(V)
- Resolution : 1920 x 1080@ 60Hz
- Contrast Ratio : 600 : 1 (typ.)
- Max. Colors : 16.7M
- Brightness : 400 nits (cd/m²)
1,000 nits sunlight readable(optional)
- Viewing Angle : -80 ~ 80 (H); -60 ~ 80 (V)
- Touch : 5-wire resistive touch (USB)
(optional)

Environment Tolerance:

- Operating Temperature : -10 deg. C to 55 deg. C
- Storage Temperature : -30 deg. C to 80 deg. C
- Power Consumption : 50 Watts (Typically)
- Humidity : MIL-STD-810G Method 507.4
- Vibration : MIL-STD-810G Method 514.6
(Table 514.6C-VI)
- Shock : MIL-STD-810G Method 516.6
- EMI : CE102, RE102 Compliance
- IP Grade : IP54

Dimensions:

- Dimensions : 558 x 441 x 44mm
- Weight : 8 KG



Input / Output :

- Video Loop : 1 x HD-SDI Input (BNC connector)
1 x HD-SDI Output (BNC connector)
1 x HDMI Input (D38999 connector)
1 x HDMI Output (D38999 connector)
- Power Input : 1 x 9~36V DC input (D38999 connector)
- VGA : 1 x VGA Input (D38999 connector)
- Keyboard/Mouse : NA

System Feature:

- Housing Material : Anodized coating aluminum steel
- EMI Glass : AR EMI tempered glass
- Slide Rail : Cold roll steel with Poxylube[®]
lubricant, no bearing applied.
Travel distance: 343mm (12.5")

OSD :

- OSD Input : 5-key OSD buttons
- OSD Function : PIP, Contrast, Color, Position,
Auto-adjustment, Factory Settings

Drawings

