

Full IP66 Monitor

FIP-17R

17" Stainless Full IP66 Rugged Touch Monitor



Specification

System:

- **Housing Material** : Stainless Steel SUS304
- **Surface Coating** : Anti-corrosion deactivated surface
- **Plug & Play** : VEA DDC 1/2B
- **Power Management** : VESA DPMS Compliance

Input / Output :

- **VGA** : 1 x VGA (IP65 connector)
- **DVI** : 1 x DVI (Optional, IP65 connector)
- **Video** : 1 x Video (Optional, IP65 connector)
- **HDMI** : 1 x HDMI (Optional, IP65 connector)
- **USB** : 1 x USB for touch screen (IP65 connector)

Power Specification :

- **Power Adapter** : N.A
- **Power Consumption** : 35 W (typ.)
- **Power Input** : 110 ~ 240V AC Input

OSD :

- **OSD Input** : 5-key OSD IP66 membrane board
- **OSD Function** : Contrast, Color, Position, Auto-adjustment, Factory Settings

Panel Specification :

- **Size/ Type** : 17" TFT LCD (LED Backlight)
- **Resolution** : 1280 x 1024 @ 60Hz, 75Hz
- **Brightness** : 350 (cd/m²)
- **Active Area(mm)** : 337.92 (H) x 270.34 (V)
- **Pixel Pitch (mm)** : 0.264 (H) x 0.264(V)
- **Contract Ratio** : 1000 : 1 (typ.)
- **Viewing Angle** : -85~85 (H) ; -80~80 (V)
- **Max. Colors** : 16.7M (6bits+ FRC)
- **Touch** : 5- wire resistive touch screen or P-cap multi-touch (Optional)

Environment Tolerance:

- **Operating Temperature** : -20 deg. C to 60 deg. C
- **Operating Humidity** : 10% to 95% (Non Condensing)
- **IP66** : Full- IP65

Order Options :

- **High Brightness** : 1000 cd/m² (Optional)
- **Touch Screen** : P-cap touch (Optional)
- **Power Input** : 9~36V DC Input (Optional)
- **Custom I/O port** : By request

Drawings:

