

IP65 Front Panel Industrial Chassis Mount Metal Housing High Brightness

Wide 17.3 Chassis/VESA Mount/HDMI +VGA+ DVI/9-36V in /Operating temp 0C~70°C
Storage temp -20~70°C DC input. 9-36V. Vibration Test 1.5G 10-200-10Hz,
Shock Test 50G 20ms 17 Watts. Front OSD membrane with "Up" and "Down"
to Control Brightness directly.

Model: YCHFW1730HBWT



FEATURES:

- High contrast color TFT-LCD Monitor support resolution up to 1920*1080.
- Power management system conforms to VESA DPMS and EPA Energy Star standards.
- Universal Power adapter
- Support DDC1 & DDC2B for Plug & Play compatibility.
- Advanced OSD control for picture quality adjustment.
- Detachable stand for wall-mounting adjustment.
- Heavy duty monitor with steel frame.
- Custom design by request.

System Specifications

Panel Type	17.3-inch TFT LCD
Screen Diagonal	17.3-inch
Active Display Area (mm)	383.48 (H) x 215.89 (V)
Pixel Pitch (mm)	0.1989 (per one triad) x 0.1989
Number of Pixels	1920(x3) x 1080
Contrast Ratio	400:1
Brightness (cd/m ²)	750 cd/m ²
Viewing Angle(Typ.)	80/80/60/80 (R/L/U/D)
Signal Connector	15 PIN D-Sub,DVI-D,HDMI
Power Management	VESA DPMS Compliant
Operating Temperature	0 ~ +70 °C
Storage Temperature	-20 ~ +70 °C
Plug & Play	VESA DDC 1/2B
Vibration Test	1.5G 10-200-10Hz
Shock Test	50G 20ms

System Specifications

Display Mode	Normal White
Optical Response Time	40msec
Nominal Input Voltage VVD	3.3v
Power Consumption	17watts
DC Input	9-36V
Electrical Interface	Dual Channel LVDS
Surface Treatment	Hard Coating (3H), Glare Treatment
Support Color	16.7M Colors (RGB 6bit data + HiFRC data)
RoHS Compliance	YES

MECHANICAL DRAWINGS:

