32" IP65 LCD Monitor

High Brightness





faytech's new 32"~42" IP65 HB Touchscreen Monitors Series is the stylish solution for Digital signage which can be used for Metro station, Railway display, in the restaurant, hotel and all other places which need digital signage or outdoor high brightness solutions.

faytech's 32"~42" HB IP65 monitors are equipped with a full HD industrial 24/7 panel for constant use with energy-saving LED technology, extra wide viewing angle and reliable high brightness technology. Besides that, faytech provide IP65 waterproof& dust proof which is perfectly suit outdoor usage combined with sun light readable panel.

For using at public places, faytech provides 4mm anti-reflection/anti-glare vandal proof glass in the front to protect monitors. All in one cable with HDMI, VGA, DVI-D and 24V DC-in is another advantage to choose faytech HB IP65 Monitors.

faytech HB monitor is always the first choice for customers with serial control function with which the monitor can be controled by serial port: volume, brightness, input, temperature, power on/off, and other customized options.

- Alu case, IP65 standard; waterproof&dustproof
- VGA, HDMI, DVI video input; 24V DC-in
- 4mm vandal proof glass anti-reflection; anti-glare
- 16:9 aspect ratio; 1920x1080resolution
- 2 year Limited Warranty
- All in one cable with VGA, HDMI, DVI-D
- Changeable Panel Settings via Serial Connector

Product Information

FT32MIP65HB Article Number

LCD Anti-glare Panel

IP Rated	IP65
Screen Diagonal (inch/cm)	31.55/80.13
Aspect Ratio	16:9
Resolution	1920x1080
Colors Displayed	16.7M
Viewing Angle (Horizontal/Vertical)	178°/178°
Brightness (cd/m2)	1000nits+
Contrast Ratio	1400:1
Backlight/Backlight Lifetime (Hours)	CCFL/40,000
Cooling parts	On the two side of monitors
	2xLoudspeakers; Remote control
	4mm tempered glass; Anti-glare;
Additional Features	Anti-reflection

Optional Features

Anti-reflection Changeable Panel Settings via Serial Connector, support Power on/off, Volume Up/down/Mut, Input Selection, Brightness control, Operation Status, Hardware Failure













Operation/Mechanical

Operating Temperature (°C) 0~+60

Humidity Range (RH) 20%-100%

Net weight (kg.) 17 Gross weight (incl.cartonage, kg) 24

Housing Material Aluminum

Housing (cm) L x W x H 78.00x47.46x4.67

Mounting VESA 200x100

External Connectors

All in one cable with HDMI, VGA, DVI-D, 24V DC-IN; Serial Connector (optional)





In The Box

Product: 1pc per carton;

All in one cable with HDMI, VGA, DVI-D and

Serial connector;

24V power supply (see power section)

User Manuel

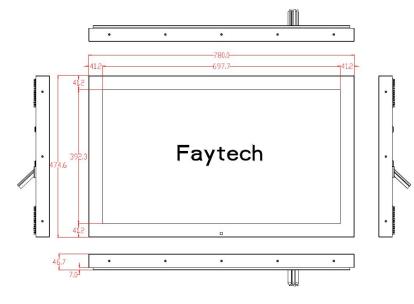
Power

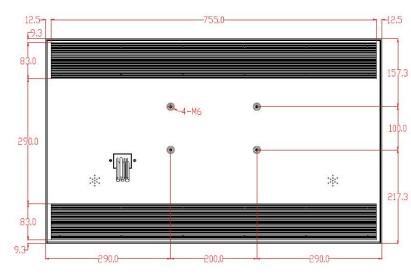
Power Supply 100-240V ACDC active switching;

24V DC-Out

Working Power (V) 24V
Power Consumption (W) 85
Stand-By Consumption <3

(W)





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