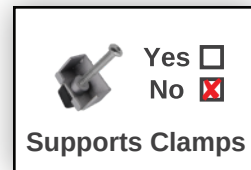


30" OLED Touch Monitor

FT30OLEDCAPOB

-demo unit-

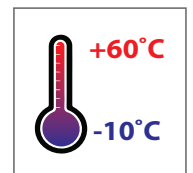
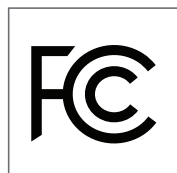
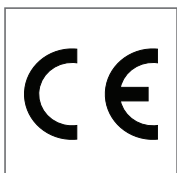


- OLED HD Display (1366 x 768)
- 0.4863 x 0.4863 mm pixel pitch
- Transparent OLED Display Panel
- 1.1mm cover glass with 7H surface hardness
- 10-Finger-Multi Touch Capacitive Touch Panel (one side)
- Optically bonded Touch Panel to OLED Panel
- 2 year guarantee (24/7 operation)

faytech's OLED touch display is one of a kind, with its HD Display screen (1366 x 768) and transparent display.

This device has an optically bonded touch panel, which will improve the stability, reduce the reflection, increase the viewing angle, and enhance the perceived brightness. It also provides resistance to dust particles and shows a better image in general.

This device is the perfect choice for a wide variety of applications, including Kiosk systems, digital signage displays, refrigerator door panels, showcase boxes and in areas like shopping malls, hotels, offices, exhibitions and many more.



Product name				30" OLED Touch Monitor			
Model number / EAN number				FT30OLEDCAPOB			
Global Article Code	European Article Code	Release date (DIM/Y)	Version	Global Article Code	European Article Code	Release date (DIM/Y)	Version
3030515887	-	01/11/2023	v1				

IP Rating	
IP65 Front / IP40 Back	

OLED Panel	
Screen diagonal (Inch/cm)	30/76.208
Display active screen size (cm)	67.61×38.75
Aspect ratio	16:9
Physical resolution	1366×768
Maximum showable resolution	1920×1080
Colours displayed	1.07B
Brightness (cd/m ²)	200
Contrast	200,000:1
Typical reaction time Tr/ Tf (ms)	1/8
Visual Angle horizontal/vertical (°)	120/120
Backlight / Backlight Lifetime (hours)	LED / 30,000

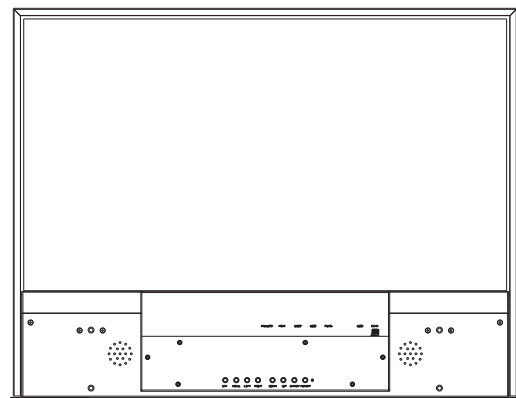
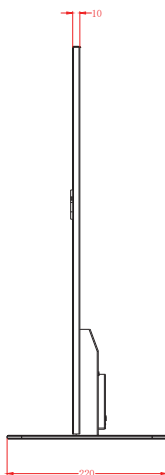
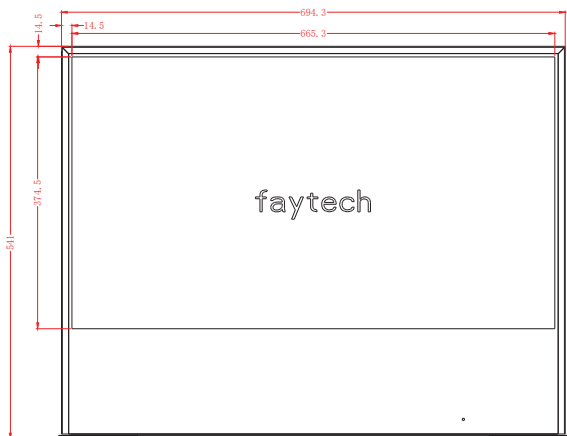
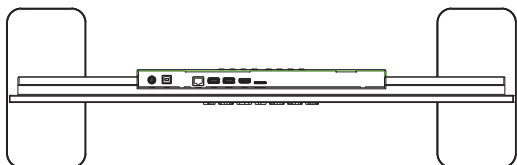
External Connectors	
Video	1x HDMI 2.0 (incl. HDCP)
Connectors	1x DC-IN connector
	1x USB Touch
	2x USB 2.0
	1x RJ45
	1x Micro-SD card slot

Touch Panel	
Touch Technology	Projected Capacitive 10-point Multitouch
Touch Panel Drivers	Windows; Linux; Mac; Android
Touch Life (Contacts)	Unlimited
Surface Hardness	7H
Surface Treatment	Anti-glare (chemical etching)

Operation / Mechanical	
Operating Temperature (°C)	-10 ~ +60
Humidity Range (RH)	10% - 90%
Net weight (kg)	3.00
Gross weight (kg)	9.70 (incl. cartonage)
Housing material	Full Glass Front with Aluminum
Housing /w stand (mm) L × W × H	694.3 × 541.0 × 220.0
Housing w/o stand (mm) L × W × H	694.3 × 541.0 × 45.9
Amount of clamps required	N/A
Mounting	N/A

Power	
Power Supply	100-240V ACDC active switching
Working Power (V)	24
Power Consumption (W)	30
Stand-By Consumption (W)	<1

Included in the Delivery	
Power Supply (see Power section)	
Short Installation Manual	
Stable Base	



Tolerance: ± 2mm

Update Notes:

Version:

v1

Changes:

-

First version

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