

Open Frame OTL264

26" Wide Open Frame Touch Monitor





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Touch Your IMAGINATION Today



Open Frame OTL264

26" Wide Open Frame TouchMonitor

GeneralTouch's Open-Frame LCD monitors are designed for easy integration into gaming and amusement products where compact displays are required. Being totality designed in house by GeneralTouch, all aspects of the design from the mechanical parts to future upgrading of the LCD panels can be controlled so as not to change the overall form, fit and function which in turn means no external changes for our customers.

The OTL264 features dustproof to protect against dirt&dust.

When design space is limited, the OTL264's slim profile and optional mounting solutions make it the ideal choice.

Features

Slim profile with unique narrow borders, widescreen format touchscreen

Long lasting product cycle: Mechanical parts controlled in house by GeneralTouch so that future upgrades do not bring external size changes Multiple mounting options including Wall Mount and VESA mounting

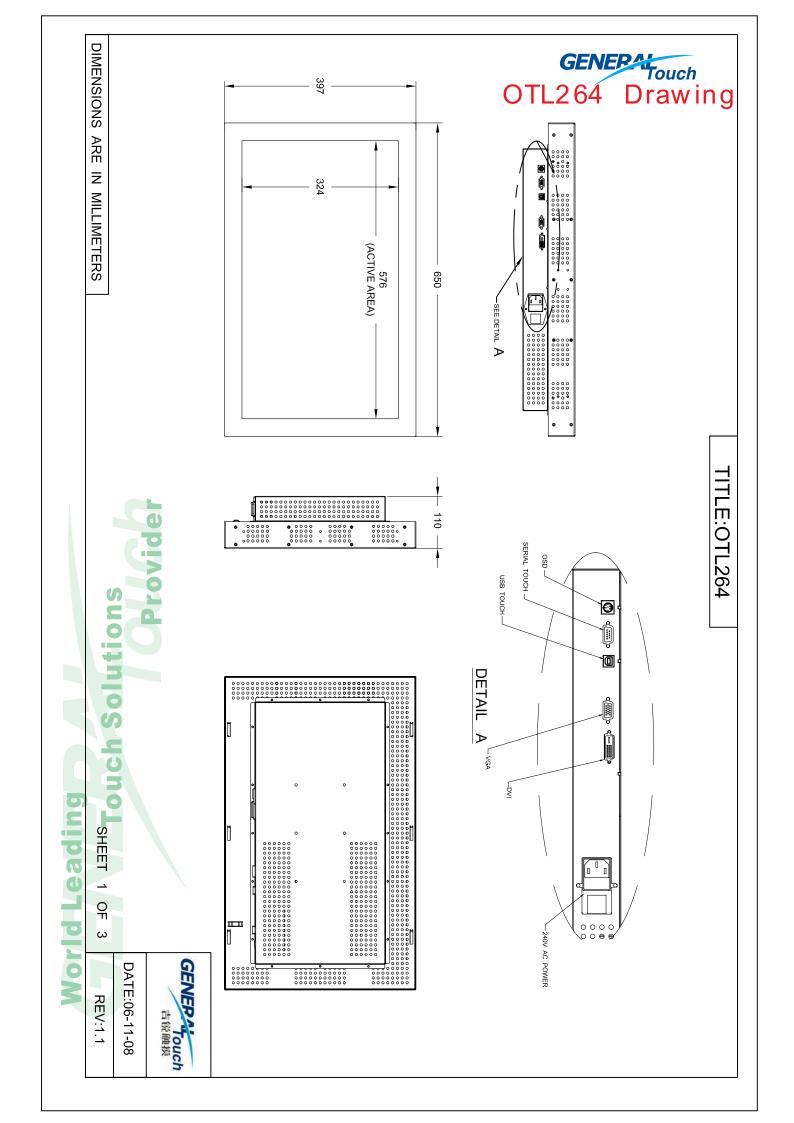
Supplied with GeneralTouch's unique SAW touch screens

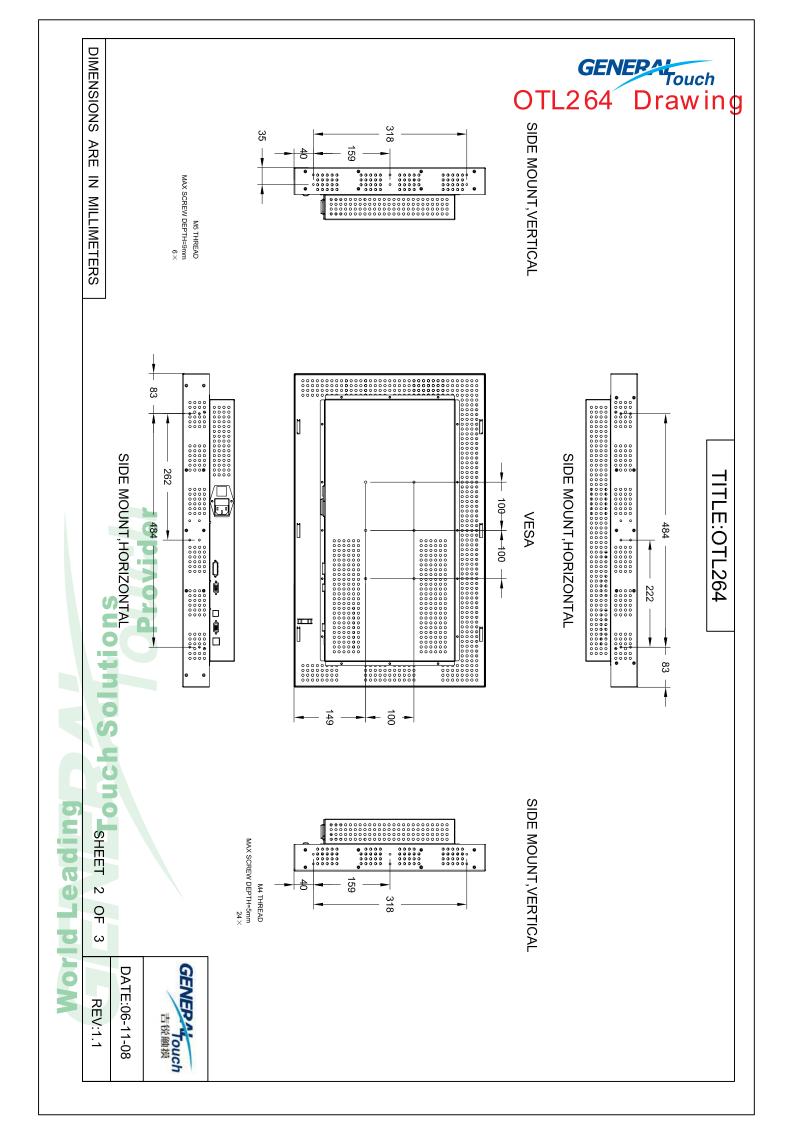
Fast Touch response time

Supplied with Serial or USB touch interface

Multilingual On Screen Display (OSD)

www.generaltouch.com







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Available Touchscreen options

Saw Touchscreen Type	BevelTouch
Glass Type Thickness	Normal Strength 4mm
Surface Treatment	Clear (polished)

Accessories

Serial or USB cable VGA and DVI cable Remote OSD with 1.2 m Power Lead (US,EU or UK type) Software CD User Manual (English only)

Typical Applications

Gaming/Casino Systems Entertainment Self Sevice Industrial



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Specification

Model		OTL264
Description		26" TFT Open Frame Touch Monitor
Case/Bezel Colour		Black
Touchmonitor Performance		Standard
Display Type		16:9 Ratio26" Active Matrix TFT LCD
Active Display Area		575.77mm x 323.71mm
Native Resolution		1366 x 768 @ 60Hz
Sychronization Range		48 KHz horizontal, 60 Hz Vertical
Pixel Pitch		0.422 x 0.0.422mm
Pixel Response Time	Rise + Fall (Typically)	2 0 ms
Plug and Play		VESA DDC 1/2B
On Screen Display (OSD)		Remote OSD with 1.2m Cable
Colours		16.7 million
Brightness		450 cd/m2
Contrast Ratio	Typically	2500:1
Viewing Angle	Horizontal (left/right)	88°/88°
(From Centre, CR>=10)	Vertical (up/down)	88°/88°
Backlight Lamp life	Hrs to ½ brightness	60,000
Input Video Format		Analog (VGA) and DVI
Touch Technology		Surface Acoustic Wave (SAW)
Touchscreen Interface		Serial (RS232) or USB
Touch Response Time	Serial/USB	10.4ms
Touch Sensitivity		Fixed
Monitor Dimensions		650x397x110mm
Shipping Carton Dimensions		796x223x553mm
Weight (approximately)	Monitor/Shipping	14Kg/19Kg
Mounting Options		Rear Mount, VESA 100mm Included
Power Supply		External: 100-240V, 50-60 Hz
Power Consumption		124Watts Max
Temperature Range		Operating:0°C-40°C, Storage:-20°C-60°C
Relative Humidity	Non Condensing	Operating:10%-90%, Storage 5%-90%
Warranty		1 year
Agency Approvals		RoHS

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