

# MONITOR TÁCTIL 17" CAPACITIVO PROYECTADO TRUE FLAT T7PC2



## Specification

### General

Model	T7PC2
LCD Type	17" Active matrix TFT-LCD
Video Input	VGA+USB
OSD controls	Allow on-screen adjustments of Brightness, Contrast Ratio, Auto-adjust, Phase, Clock, H/V Location, Languages, Function, Reset
Power Supply	Type: External brick Input (line) voltage: 100-240 VAC, 50-60 Hz Output voltage/current: 12 volts at 4 amps max
Mount Interface	VESA 75mm and 100mm
LCD Specification	
Active Area(mm)	304.128(H)×228.096(V)
Resolution	1024×768@75Hz
Dot Pitch(mm)	0.297× 0.297
Nominal Input Voltage VDD	+3.3V(Typ)
Viewing angle (v/h)	80°/80°
Contrast	500:1
Luminance(cd/m2)	250
Response Time(Rising)	2ms
Support Color	16.2M
Backlight MTBF(hr)	50000
Touchscreen Specification	
Type	True Flat Capacitive touch screen
Multi touch	10points touch
Touch Life Cycle	10 millions
Touch Response time	2ms
Touch System Interface	USB interface
Power consumption	+5V@80mA
External AC Power Adapter	
Output	DC 12V /4A
Input	100-240 VAC, 50-60 Hz
MTBF	50000 hr at 25°C
Environment	
Operating Temp.	0~50°C
Storage Temp.	-20~60°C
Operating RH:	20%~80%
Storage RH:	10%~90%

