

LC-FIPC1202 Fanless Panel PC all in one

Specification

Item	Project	Parameter
LCD Display	Display Type/Size	Color TFT LCD/12.1"
	Active Display Area (mm)	248mm(W)×186mm(H)
	Display Mode	4:3
	Max Resolution	800×600
	Support Color	16.7M
	Luminance(cd/m2)	400cd/m²
	Backlight	CCFL backlight (optional)
	Contrast Ratio	500:1
	Response Time	8ms
	Pixel Pitch	0.3075(H)×0.3075(V)
	Viewing Angle	110/140(H/V)
Processor System	Chip set	Intel Core 2 Duo CPU+GM45+ICH8M
	CPU	Intel core P7350(optional Intel Core 2 Duo, Core 2 Solo, Celeron M CPU)
	Internal memory	DDR3 (800/1066/1333MHz) Typ. 2G (Max 4G)(optional)
	Hard disk	16GB high speed solid state hard disk (optional)
	VGA ports	1xVGA Ports
	COM ports	Defaultx2 COM(optional)
	Ethernet ports	One Realtek 8111E 1000 Mbps /(optional Wi-Fi connectivity supporting 802.11 a/b/g.)
	Audio	with Realtek ALC662 Line-In/Line-Out/Speaker out with 3W AMP Circuit
	USB ports	Defaultx4 USB(Max x6)
Touch Type(optional)	TouchScreen Type	Resistive(4-wire/5-wire)
	Optional Touch Type	SAW, IR, Capacitive
	TouchScreen interface	Serial (RS232) or USB
Power supply	Input Voltage	DC12V 3A
	Output Rating	≦ 20W
Temperature Range	Operating Temperature	-20~70℃
	Storage Temperature	-20~70℃
	Relative Humidity	20(%RH)~90(%RH)