

Package Contents:

- 1) 4-wire USB controller board
- 2) USB cable
- 3) 4-pin touch screen interface cable (one of the following):
  - HT-PCC-E1 (Cable for 1mm pitch flex touch screen tail; -1)
  - HT-PCC-E254 (Cable for 2.54mm pitch flex touch screen tail; -2.54)

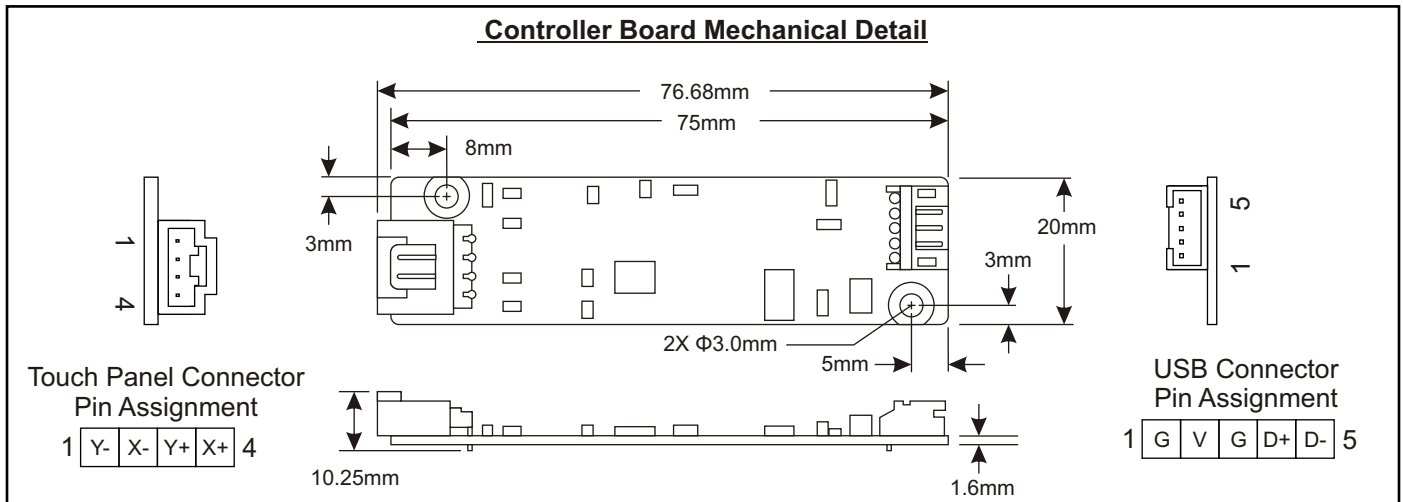
This touch panel controller provides optimal performance for 4-wire analog-resistive touch panels. It communicates with the host system directly through a USB connector. The touch panel driver emulates mouse left and right button functions.

**AVAILABLE DRIVERS (download at: [www.HantouchUSA.com](http://www.HantouchUSA.com))**

OS	VERSION	INTERFACE
DOS	DOS	RS232/PS2
Mac	Mac OS, OS X (IBM, Intel CPU)	USB
Windows	Windows Vista, XP/2000, 9x/ME Windows CE 2.12/3.0.net/5.0/6.0 Windows Embedded Windows XP Tablet PC Edition	RS232 USB PS2
Windows	Windows NT4	RS232/PS2

OS	VERSION	INTERFACE
Linux	Mandrake (Mandrake 9.1/9.2/10, Mandriva 2005, Mandriva 2006)	RS232/USB/ PS2 (up to Kernel 2.6.x)
	Red Hat (7.3/8.0/9.0)	
	Fedora (Core I/II/III/IV/V/VI)	
	Yellow Dog (3.X)	
	SuSE (9.2/9.3/10/10.1)	
	Ubuntu (5.1/6.06)	
Debian (3.1, Kernel 2.4.x/2.6.x)		

**Controller Board Mechanical Detail**



**Controller Board Electrical Detail**

Power Requirements	D.C. +5V (100mA typical, 50mV peak-to-peak maximum ripple and noise)
Operating Temperature	0 to 50°C
Storage Temperature	-40 to 80°C
Relative Humidity	95% at 60°C
Interface	USB 1.1 & 2.0
Resolution	2048 X 2048
Report rate	USB Model: max 160 points/sec
Response time	Max. 35 ms
USB Type Cable	6' shielded cable with USB-A connector for USB port
Regulatory Approvals	FCC-B, CE, Unaffected by EMI from other nearby display devices.
EMI	Unaffected by environmental EMI
Panel Resistance	4-wire resistive model: 200 ~ 900Ω

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 Visit us on the web at [www.hantouchUSA.com](http://www.hantouchUSA.com)