

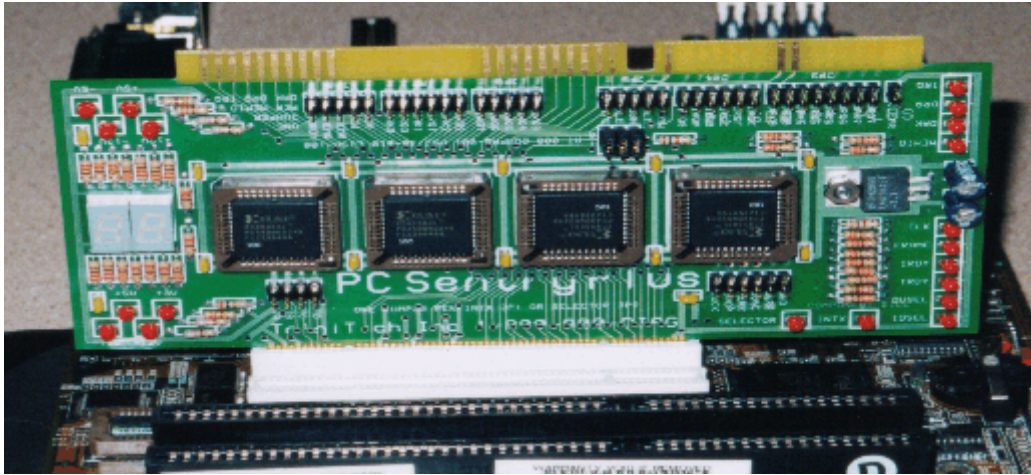
# PC Sentry Plus Professional Tool

**Stop!...Wasting Your Time and Money**

**PC Sentry Plus Debugs Dead PCs FAST by Pinpointing PCI Signals Problems, IRQ/DMA Conflicts Instantly and Accurately!**

**M Works all PCI and ISA System**  
**M Instantly Shows why System Won't Boot**  
**M Voltmeter for all PCI and ISA System**

**M Digital Display Shows BIOS POST Codes**  
**M Built-in Monitoring PCI, IRQ & DMA Signal**  
**M Diagnose up to 256 different system failures**



## PC Sentry Plus Board

The PC Sentry Plus is the only Test Card that will work on ALL PCI and ISA slots...**Providing IRQ and DMA Solution for both PCI And ISA System.**

PC Sentry Plus Card lets you cut service cost. It shows self-test codes, PCI Signals status when power is switched on, and you can monitor PCI Signals in the PC. PC Sentry Plus allows you to identify computer problems even when the monitor, keyboard, or disk drives are not working.

PC Sentry Plus Card can help you diagnose up to 256 different system failures by displaying the POST codes generated by the BIOS.

PC Sentry Plus Card has a complete description of POST codes for ALL major BIOS manufacturers. Whenever you're installing or troubleshooting PCs and Networks or add-in PC adapters, some of the common and frustrating problems you face are PCI P-n-P signals. The PC Sentry Plus Card is the only active hardware tool in its class to provide you with a true solution to PCI signals problems.

PC Sentry Plus will monitor the following signals on the PCI Bus:

<b>M Target Ready</b>	<b>M Device Select</b>
<b>M Snoop Backoff</b>	<b>M Parity Error</b>
<b>M System Error</b>	<b>M Stop and Clock</b>
<b>M Initiator Ready</b>	<b>M Snoop Done</b>
<b>M Lock</b>	<b>M All IRQ</b>

**The Only Solution for PCI Signal Conflicts and IRQ/DMA Problems and System Troubleshooting.**

- 1- Provides PCI IRQ Signals Monitoring
- 2 - Volt Meter, +3v, +5v, -5v, +12v, -12v
- 3- Eliminates IRQ / DMA Conflicts 100%
- 4- Displays POST code test results

**BE PREPARE!!**  
**Call Toll Free**  
**866-585-3101**



[www.TriniTech.biz](http://www.TriniTech.biz)

[www.ResQfile.com](http://www.ResQfile.com)

[www.TampaBayLatino.com](http://www.TampaBayLatino.com)



# Compare!... PC Sentry Plus VS PCI Post Card

<b>Company</b>	<b>TriniTech, Inc.</b>	<b>Ultra-X</b>	<b>Micro 2000</b>	<b>**PC Certify</b>	<b>**ToolHouse</b>
<b>Product</b>	<b>PC Sentry Plus</b>	<b>P.H.D. PCI</b>	<b>PostProbe PCI</b>	<b>FlipPost</b>	<b>POSTBoard PCI</b>
<b>Bus Size</b>	<b>All PCI Bus / ISA 16 Bit</b>	<b>PCI only</b>	<b>PCI / 8 Bit</b>	<b>PCI / 8 Bit</b>	<b>PCI Only</b>
<b>List Prices</b>	<b>\$499.00</b>	<b>\$1,299.00</b>	<b>\$499.00</b>	<b>\$229.00</b>	<b>\$499.00</b>
<b>POST Code I/O Address</b>					
+ 3.5 and +5.0 Volt PCI Slot	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>Yes</b>
IBM AT/ISA, IBM XT	<b>YES</b>	<b>NO</b>	<b>Yes</b>	<b>Yes</b>	<b>NO</b>
EISA, COMPAQ, PS/2 25 & 30	<b>YES</b>	<b>NO</b>	<b>Yes</b>	<b>Yes</b>	<b>NO</b>
<b>PCI Signals Detection</b>					
Snoop Done	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>
Stop and Clock	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>Yes</b>
Lock	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>
Initiator Ready	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>
Target Ready	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>
Device Select	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>
Snoop Backoff	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>
Parity and System Error	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>Yes</b>
IRQ A thru D	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>Yes</b>	<b>NO</b>
<b>LEDs for IRQ &amp; DMA Detection</b>	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>
<b>IRQ &amp; DMA Conflict Analyzer</b>	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>
<b>Voltmeter 2.5% from IBM SPEC.</b>	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>
<b>Made in the USA</b>	<b>YES</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>

**\*\*Not a manufacture - Only resellers**

TriniTech's guarantee- If our product listed above fails to meet the spec's we have listed, you can return the product within 30 days of purchase and receive a refund. Less shipping and handling. All returns must have a RMA number and your refund will also include a 25% restocking fee.