



Enhanced Voltage Blaster Instructions

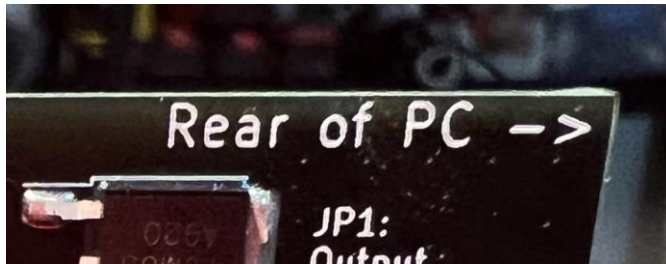
Undefined Systems, LLC dba PC Restoration.

<https://pc-resto.com>

<https://www.ebay.com/str/pcrestoration>

CAUTION: Improper installation could result in damage!
Please follow all instructions carefully.

1. Power off the computer.
2. Insert the Voltage Blaster in a free ISA slot. It can be an 8-bit or 16-bit slot.
3. Make sure the Voltage Blaster is oriented correctly in the ISA slot.



This arrow should point towards the REAR of your computer.

4. REMOVE the jumper from the Voltage Blaster.
5. Power on your computer.
6. The -5V LED indicator should remain OFF. The other three indicators should be ON. As shown below. This verifies you are missing -5V on the ISA bus. (If all four LEDs are lit with the jumper removed, it means your power supply is putting out -5V and the Voltage Blaster is not necessary.)



7. Power off your computer.
8. Reinstall the jumper on the Voltage Blaster.
9. Power on your computer.
10. All four LED indicators should now be on as shown below.



11. Any ISA cards that require -5V should now work properly. Any motherboard BIOS/POST errors about missing -5V should also go away.
12. Enjoy! Please contact me if you have any questions or problems. chad@pc-resto.com