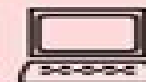




PC Power Supply Repair



by T.J. Byers

Repairing a broken PC power supply is a lot simpler than you might think. Nine times out of ten you can do it yourself for under \$10.00.

It's 8:00 a.m., the neighbor's dog barked all night, your coffee tastes like weak tea, and the phone message light blinks frantically. Pull of resolve, you flip on your PC's power switch, and ... presto — nothing! No lights, no beep, no fan, nada. Suddenly you realize, it's gonna be a really bad hair day.

While there's nothing I can do about the early hour or the coffee, I can probably help you get your PC back on its feet. The most common case of "Sudden PC Death Syndrome" is a defective power supply. The problem can come from many sources, like heat, power surges, and old age. While it's easy enough to replace a power supply by swapping the old for new, it's not always practical.

A case in point: I have an AST-486SX that died when a truck plowed into the corner power pole and caused a two-hour black out. When the power came back on, my PC didn't. A quick check showed the cause was a fried power supply. Unfortunately, a call to AST revealed, to my horror, that a replacement power supply costs \$150.00. Moreover, because of its unique case design, there's no generic substitute.

Fortunately, it's not difficult to fix PC power supplies. While they may look different on the outside, most PC power supplies use the same electronics on the inside. In this article, I'll show you how easy it is to fix a dead power supply.

The Basics

The power supply is a large metal box, mounted inside the PC that provides power to the motherboard and various peripherals. It's easily identified by a warning sticker on the case that reads "CAUTION! Hazardous Area" (or a similar high-voltage warning).

On the back of the power supply is an AC connector that plugs the PC into the wall. Often there's another AC connector that's used by some monitors. Most power supplies also have a voltage selector switch that lets it work with 110V or 220V power sources.

A typical PC power supply provides four DC output voltages: +5, +12, -5, and -12 volts. These voltages are available through four different types of connectors (Figure 1; 1-4). The color of the wire identi-

fies the voltage and its use (Table 1).

Getting Started

A lot of power supply failures are actually simple problems that are easy to fix. Obviously, the place to start is at the beginning — in other words, are you getting power from the wall to the PC? As stupid as it sounds, the first thing to do is look under your desk and see if the PC is plugged into the wall. If it is, move the plug to a different socket (they go bad, too, you know).

That done, pull the power cord from the back of your PC and see if the power is getting that far. You can do this using a VOM or a simple neon lamp circuit tester, like part number 22-102 from Radio Shack.

If there's no power, and you're plugged into a power strip or surge protector, the strip is probably the culprit. To test it, simply remove the PC's plug from the strip and

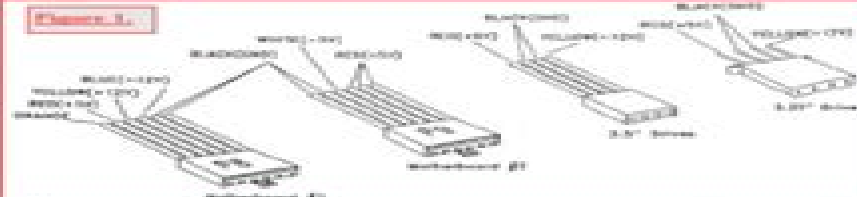
plug it into a wall socket. If the PC starts working, the problem is in the strip. Generally, the problem is a blown fuse or a tripped circuit breaker. You'll find both at the cord end of the strip. The last item you should test before popping the hood is the power cord itself; replacing it with another cord is the fastest and safest method.

Under The Hood

Still nothing? Now it's time to remove the cover. Most covers are attached by five or six screws on the back. Before going any further, carefully read the instructions in the section called "Safety First."

The next logical place to look is at the power switch. Unfortunately, this may not be possible at this stage of the game. Many power supplies have a built-in power switch which isn't accessible until you dis-

FIGURE 1.



The 2.5-inch drive connector is the easiest to access for testing. The multi-colored connectors #3 and #4 are identical, and can be reversed. They plug into the motherboard with the black leads together on the inside.

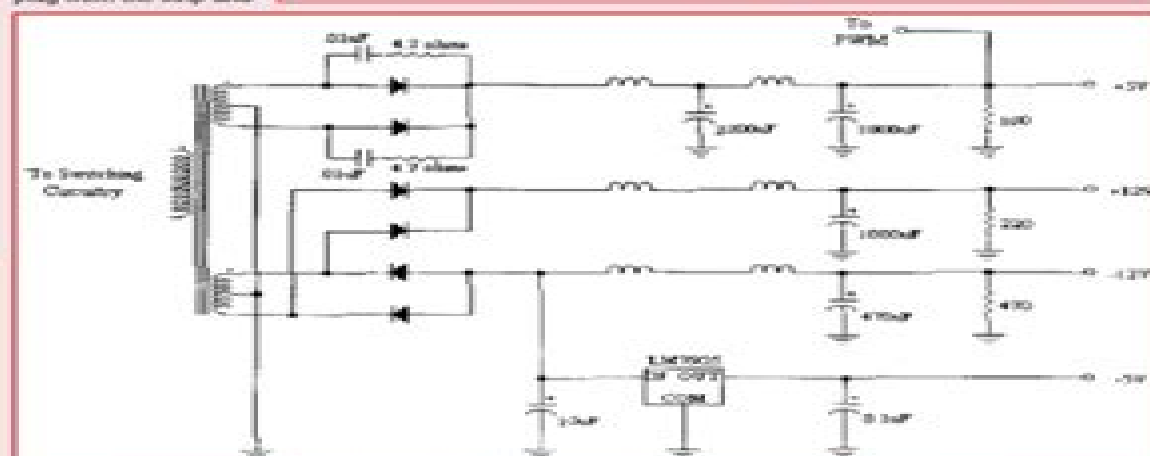


FIGURE 2. The low-voltage supply provides four output voltages.



FIGURE 3. A shimming board can be made from a couple lamps that you can buy at any radio Shack store and an extension cable from Radio Shack.

Power Supply Repair Guide

Michio Ishikawa

A red circular graphic with a gradient, appearing as a stylized arrow or a light effect, positioned to the right of the author's name.

Power Supply Repair Guide:

Power Supply Troubleshooting and Repair Lanny Logan, 1998 This practical guide to switch mode power supplies is designed to provide technicians with a better understanding of how power supplies operate It also provides practical useful procedures to follow when you are troubleshooting switch mode power supplies The Savvy Tech Tutor's Quick and Easy Guide to PC Repair Pasquale De Marco, 2025-04-07 The Savvy Tech Tutor s Quick and Easy Guide to PC Repair is the ultimate resource for anyone who wants to learn how to troubleshoot and fix their own PC problems Written in a clear and concise style this book is packed with step by step instructions and helpful illustrations that make it easy for even complete beginners to understand Whether you re having problems with your operating system software hardware or network this book has you covered Inside you ll learn how to Identify common PC problems Troubleshoot hardware and software issues Use diagnostic tools Back up your data Prevent data loss Fix operating system issues Resolve application errors Troubleshoot driver problems Deal with malware and viruses Optimize system performance Troubleshoot wired and wireless connections Resolve Internet connectivity issues Secure your home network Troubleshoot network printer problems Share files and folders on a network Keep your PC clean Update software and drivers Defragment your hard drive Optimize system settings Improve PC performance Choose the right upgrades Install new hardware components Upgrade your processor Add more RAM Upgrade your graphics card Diagnose laptop hardware issues Troubleshoot laptop software problems Fix common mobile device issues Troubleshoot smartphone and tablet problems Extend battery life Recover deleted files Restore data from a backup Create a backup plan Choose the right backup solution Automate backups Protect your PC from malware and viruses Secure your online accounts Maintain password security Use a VPN for privacy Protect your data from theft Use advanced diagnostic tools Troubleshoot complex software issues Resolve hardware compatibility problems Overclock your PC Build a custom PC With The Savvy Tech Tutor s Quick and Easy Guide to PC Repair you ll be able to keep your PC running smoothly and efficiently for years to come Don t let PC problems ruin your day Order your copy of The Savvy Tech Tutor s Quick and Easy Guide to PC Repair today This book is perfect for PC users of all skill levels People who want to learn how to troubleshoot and fix their own PC problems Parents who want to keep their children s PCs running smoothly Small business owners who need to keep their computers up and running Students who need to use their PCs for schoolwork With The Savvy Tech Tutor s Quick and Easy Guide to PC Repair you ll have the knowledge and skills you need to keep your PC running smoothly and efficiently for years to come If you like this book write a review **VCR Troubleshooting and Repair** Robert Brenner, Gregory Capelo, 1998-08-26 The labor costs of even a minor VCR repair are very high and warranties typically only cover the first 90 days of ownership The first four chapters of this practical guide allow do it yourselfers to take charge of maintaining and repairing their own VCRs for optimum performance Basic VCR and recording principles are explained so you can gain a better understanding of how your machine operates Advanced troubleshooting techniques covered in the later

chapters allow technicians and advanced hobbyists to make more complex repairs and adjustments Basic troubleshooting guidelines and flow charts aid in diagnosis including chassis and mechanical failures VCR Troubleshooting Repair focuses on preventative maintenance Basic electronics principles are presented as they relate to VCR performance THE

AUTHORS Gregory R Capelo is the owner of a VCR and VTR repair facility in El Cajon California He has serviced broadcast consumer and industrial video equipment for more than 14 years He has taught numerous technical courses to private government and industrial technicians on the theory and maintenance of video and television equipment Currently a trainer for Panasonic he has been an expert witness in VCR patent infringement cases Robert C Brenner is an engineer and lecturer with extensive experience in microcomputers and system repair He has written several successful books including earlier editions of VCR Troubleshooting and Repair Revised with technical input from major VCR manufacturers Step by step details to maximize performance How to avoid breakdowns , Direct Support and General Support Maintenance Manual for Position and Azimuth Determining System AN/USQ-70 ,1990 **Troubleshooting & Repair Guide to TV; Second Edition** Howard W. Sams,1997 **The Plain English Maintenance and Repair Guide for IBM Personal Computers** Henry F. Beechhold,1985 Organizational and Direct Support Maintenance Manual for Electronic Equipment Test Facility TADS/PNVS Augmentation Equipment, 13082808-39, 13231600, 13231650, and 13231800 ,1990 **Trainer's Guide** United States. Department of the Army,1981 *Fixing Your Computer Absolute Beginner's Guide* Paul McFedries,2014 Why throw away that broken PC You can fix it really Fixing it will save you much needed cash and keeping your hardware out of the trash is good for the environment too Best of all you don t need to be a technical expert to do most typical computer repairs and this book proves it If you ve found other computer repair books too complicated or too cute you re in the right place McFedries covers everything you need to know get and do in plain English with plenty of crystal clear pictures

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direct radioactive material release from unit 2 Evacuation dose adequacy and its timing are discussed with reference to the accident process and the necessity for embankments surrounding nuclear power plants to increase protection against natural disasters is also discussed New proposals for safety design and emergency preparedness are suggested based on lessons learned from the accident as well as from new experiences Finally a concept for decommissioning the Fukushima site and a recovery plan are introduced The Guitar Player Repair Guide Dan Erlewine,2007-12 Covers set up maintenance tuners acoustic adjustments nut replacement fret dressing refretting guitar electronics finish application and repair and useful tools

The Complete A+ Guide to PC Repair Cheryl Ann Schmidt,Delmar Publishers,2003-04 Accompanying CD ROM includes Adobe Acrobat file ch20rev12 24 pdf which contains review questions for chapter 20 *Newnes Guide to Digital TV* Richard Brice,2002-10-17 The second edition has been updated with all the key developments of the past three years and includes new and expanded sections on digital video interfaces DSP DVD video servers automation systems HDTV 8 VSB modulation and the ATSC system Richard Brice has worked as a senior design engineer in several of Europe s top broadcast equipment companies and has his own music production company A uniquely concise and readable guide to the technology of digital television New edition includes more information on HDTV high definition and ATSC Advanced Television Systems Committee the body that drew up the standards for Digital Television in the U S Written by an engineer for engineers technicians and technical staff **Monthly Catalogue, United States Public Documents** ,1995-03 Newnes Guide to Satellite TV D. J. Stephenson,2016-06-06 Newnes Guide to Satellite TV *Popular Science* ,1972-09 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better

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