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[How to Convert a Computer ATX Power Supply to a ... - wikiHow](#)

Edit Article How to Convert a Computer ATX Power Supply to a Lab Power Supply. Computer power supplies cost around US\$30, but lab power supplies can run you \$100 or more!

[How to pick the best PC power supply | PCWorld](#)
Power supplies are a frequently misunderstood and overlooked PC component. Many users choose a power supply based on total wattage alone, assuming that higher is always synonymous with better.

[Power supply unit \(computer\) - Wikipedia](#)

A power supply unit (or PSU) converts mains AC to low-voltage regulated DC power for the internal components of a computer. Modern personal computers universally use switched-mode power supplies.

[Turn a Computer Power Supply into Bench Power | Make:](#)

A computer power supply converts the AC power from the wall outlet into smaller DC voltages that power the various components of the computer. It regulates the voltages by rapidly connecting and disconnecting the load circuit (switched-mode power supply). Most modern computer power supplies follow the ATX convention: They output +3.3V, +5V, +12V and -12V on a series of color coded wires.

[ATX Power Supply | eBay](#)

Find great deals on eBay for ATX Power Supply in Computer Power Supplies. Shop with confidence.

[How do I manually turn on an ATX power supply? - TechPowerUp](#)

To turn on an ATX power supply that isn't connected to a motherboard use a wire or paper clip to short the green wire (PS_ON) to any one of the black wires (COM).

[How to Hack a Computer Power Supply \(PSU\) To Use as a 12V DC Power Source](#)

In this video, I will show you a beginner's level demonstration of how to hack a cheap (\$20) atx computer power supply (psu) and turn it into a useful 12V power supply that you can use to power a

[How To Manually Test a Power Supply With a Multimeter](#)

Testing a power supply manually with a multimeter is one of two ways to test a power supply in a computer. A properly executed PSU test using a multimeter should confirm that the power supply is in good working order or if it should be replaced.