

The Ultimate DIY Tech Upgrades Guide: Build Your Own Laser + 74 Other Way-Cool Gadget Hacks

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Tech Upgrades is for anyone who's ever wished they could build their own touchscreen, brew up and use conductive ink, rig a mouse that you can operate with your feet, or make a rad engraved computer tower that glows in the dark—essentially, it's for fun-loving nerds everywhere.

Used to be, whenever you had a computer problem or techie glitch, you went and found the nearest geek to help fix it. But now, there's a new movement afoot—a band of inventive and self-reliant geeks who hack computer and software to solve problems (and, in some cases, just to have fun). From building your own computer out of a cereal box to modifying safety goggles to see infrared rays, from skinning your laptop with steampunk trimmings to divising a foxhole radio, and from setting up a projector for your iPhone to working out with a dumbbell of old CDs, this book makes being a nerd, well. Cool.

Activities include: **Rig a DIY Polygraph** Listen in on a Foxhole Radio Tack Up a Dipole Antenna Craft a Cell-phone Cantenna Hang HDTV-Antenna Art Mod an Xbox Controller into an iPhone Case Make Your Smartphone "Bounceable" Set Up an Electric Home Secretary Rig a Smartphone Projector Charge a Phone with Solar Rays Make a Tennis Ball Smartphone Tripod Turn Your Old Netbook into a Touchscreen Tablet Fashion a DIY Stylus for Your Touchscreen Device Protect Your Touchscreen with Thin Vinyl Stash a Flash Drive in a Cassette Make a Pink-Eraser Flash Driver Fake It with a Sawed-Off Flash Drive House a Flash Drive in a LEGO Hack a Foot-Operated Mouse Trick Out Your Computer Tower with Engraving Turn Your Laptop into a White Board Dye Your Laptop Make a Steampunk-Inspired Laptop Case Turn on Your Computer with a Magnet Shield Your Screen from Prying Eyes Print in Invisible Ink Keep Your Laptop Cool with Copper Coils Connect a Junked Out Typewriter to Your Computer Make Keyboard Thumbtacks Rig a Superportable Keyboard Create a Glowing Mousepad Put an Old Circuit Board to New Use Make a Laptop Stand from Three-Ring Binder Build a USB Hub into Your Desk Stash Your Printer in a Drawer Mount Office Supplies Behind Your Monitor Organize Loose Cables Make a Floppy-Disk Box Get Pumped with a CD Dumbbell Assemble a Cereal-Box Spectrometer Make an External Hard Drive Build a Computer out of a Cereal Box Transform an Everyday Lightbulb into a Plasma Globe Light Up Sketches with Home-Made Conductive Ink Hack Infrared Goggles Decimate with a DIY Laser Cutter Create Glass Objects out of Sand Shine a Mini Flash Light Brighten Up a Standard-Issue Flashlight Beam a Batman-Inspired Spotlight Get Techie with Aluminum Foil Improvise a Tripod Mount a Camera on Your Bike Build a Time-Lapse Camera Stand Rig a Plastic-Bottle Diffuser Make Your Camera Waterproof Create a Peephole Fisheye Lens Adapt a Manual Ring to Your DLSR Snap a Self-Portrait with a DIY Remote Shutter Release Set Up a High-Speed Flash Build a Ginormous Camera

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Donna Gray:

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Cesar Smith:

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Kenneth Hoy:

Spent a free time to be fun activity to do! A lot of people spent their sparetime with their family, or all their friends. Usually they performing activity like watching television, gonna beach, or picnic inside the park. They actually doing same every week. Do you feel it? Do you need to something different to fill your own free time/ holiday? Might be reading a book may be option to fill your free of charge time/ holiday. The first thing you ask may be what kinds of e-book that you should read. If you want to attempt look for book, may be the guide untitled The Ultimate DIY Tech Upgrades Guide: Build Your Own Laser + 74 Other Way-Cool Gadget Hacks can be great book to read. May be it might be best activity to you.

Bradley Bishop:

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