



# Hacking Electronics: An Illustrated DIY Guide for Makers and Hobbyists

*By Simon Monk*

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## Hacking Electronics: An Illustrated DIY Guide for Makers and Hobbyists

By Simon Monk

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Who needs an electrical engineering degree? This intuitive guide shows how to wire, disassemble, tweak, and re-purpose everyday devices quickly and easily. Packed with full-color illustrations, photos, and diagrams, Hacking Electronics teaches by doing--each topic features fun, easy-to-follow projects. Discover how to hack sensors, accelerometers, remote controllers, ultrasonic rangefinders, motors, stereo equipment, microphones, and FM transmitters. The final chapter contains useful information on getting the most out of cheap or free bench and software tools.

Fix gadgets and scavenge useful parts from dead equipment

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Editorial Review About the Author

**Dr. Simon Monk** has a degree in Cybernetics and Computer Science and a PhD in Software Engineering. He spent several years as an academic before he returned to industry, co-founding the mobile software company Momote Ltd. Dr. Monk has been an active electronics hobbyist since his early teens and is a full-time writer on hobby electronics and open source hardware. He is the author of numerous electronics books, including *30 Arduino Projects for the Evil Genius* and *Arduino + Android Projects for the Evil Genius*, as well as co-author of *Practical Electronics for Inventors*, Third Edition. **Users Review**  
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