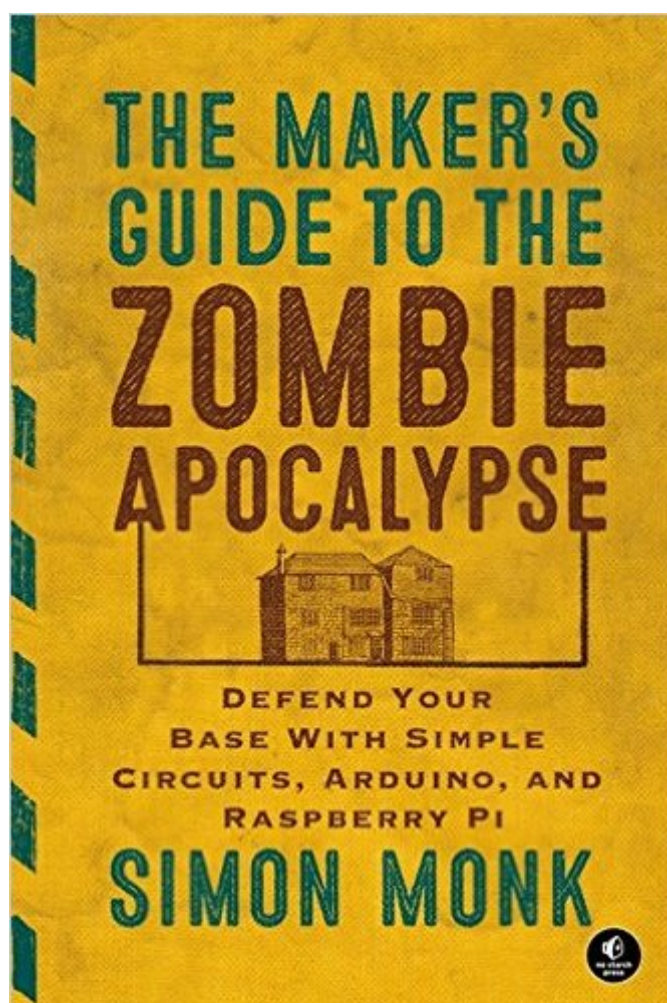# The Maker's Guide To The Zombie Apocalypse: Defend Your Base With Simple Circuits, Arduino, And Raspberry Pi

Synopsis

Where will you be when the zombie apocalypse hits? Trapping yourself in the basement? Roasting the family pet? Beheading reanimated neighbors?No way. You'll be building fortresses, setting traps, and hoarding supplies, because you, savvy survivor, have snatched up your copy of The Maker's Guide to the Zombie Apocalypse before it's too late. This indispensable guide to survival after Z-day, written by hardware hacker and zombie anthropologist Simon Monk, will teach you how to generate your own electricity, salvage parts, craft essential electronics, and out-survive the undead.Take charge of your environment:Monitor zombie movement with trip wires and motion sensorsKeep vigilant watch over your compound with Arduino and Raspberry Pi surveillance systemsPower zombie defense devices with car batteries, bicycle generators, and solar powerEscape imminent danger:Repurpose old disposable cameras for zombie-distracting flashbangsOpen doors remotely for a successful sprint homeForestall subplot disasters with fire and smoke detectorsown electricity, salvage parts, craft essential electronics, and out-survive the undead. Communicate with other survivors:Hail nearby humans using Morse codePass silent messages with two-way vibration walkie-talkiesFervently scan the airwaves with a frequency hopperFor anyone from the budding maker to the keen hobbyist, The Maker's Guide to the Zombie Apocalypse is an essential survival tool.

Book Information

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Customer Reviews

Note from the Author   Look out the window, and you will see chaos all around you. Society has

broken down, crashed cars burn, and evidence of desperate attempts to escape the contagion litters the streets. There is no Internet, no power, and no law. In this new world, you either need to be a warrior or a Maker. Be wise, be vigilant, and when the opportunity arrives, mold your environment and use technology to help you survive and make life more tolerable. Fortify your base, generate electricity, create alarms, and use remote distractions to draw the undead away. Finally, find friends and use technology to communicate with them. I wish you luck! Simon Monk

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