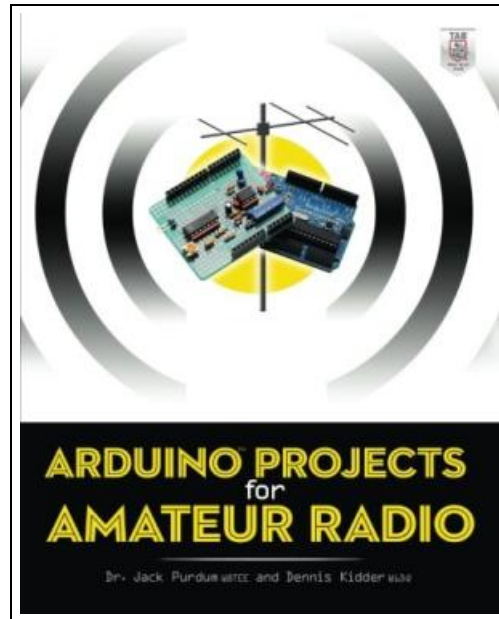# Arduino Projects for Amateur Radio

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Reviews

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ARDUINO PROJECTS FOR AMATEUR RADIO

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McGraw-Hill Education - Europe. Paperback. Book Condition: new. BRAND NEW, Arduino Projects for Amateur Radio, Jack J. Purdum, Dennis Kidder, Boost your Ham radio's capabilities using low-cost arduino microcontroller boards! Do you want to increase the functionality and value of your ham radio without spending a lot of money? This book will show you how! Arduino Projects for Amateur Radio is filled with step-by-step microcontroller projects you can accomplish on your own - no programming experience necessary. After getting you set up on an Arduino board, veteran ham radio operators Jack Purdum (W8TEE) and Dennis Kidder (W6DQ) start with a simple LCD display and move up to projects that can add hundreds of dollars' worth of upgrades to existing equipment. This practical guide provides detailed instructions, helpful diagrams, lists of low-cost parts and suppliers, and hardware and software tips that make building your own equipment even more enjoyable. Downloadable code for all of the projects in the book is also available. Do-it-yourself projects include: LCD shield Station timer; general purpose panel meter; dummy load and watt meter; CW automatic keyer; Morse code decoder; PS2 keyboard; CW encoder; universal relay shield; flexible sequencer; rotator controller; directional watt and SWR meter; simple frequency counter; DDS; VFO; and, portable solar power source.

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