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Hamshack Raspberry Pi: How To Use The Raspberry Pi For Amateur Radio Activities

HAMSHACK RASPBERRY PI



HOW TO USE THE RASPBERRY PI
FOR AMATEUR RADIO ACTIVITIES

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Synopsis

Use a forty-dollar credit card-sized computer to enhance your amateur radio operating.

Learn how to set up and configure the computer. Then learn how to install operating aids, such as logging, timekeeping, satellite tracking, and Morse code practicing. Communicate in sixteen digital modes. Design antennas and save, restore, and manage memory for your radios.

Book Information

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Customer Reviews

I have had problems finding ham related programs. This book gave me a few to try out. Some of the links were not complete, but you can copy and paste them into your browser.

This is one of the best book a I ever read. Everything's is written in the must simple way to understanding to bigginers and people that's is getting started on raspberry pi world

Great read on how to adapt a pi to your hamshack.

Nice book for some one who want to use raspberry pi. In the shack. Good book for building blocks. some nice programs in the book.

Great information !!

Good overview of a Raspberry Pi, but nothing that you couldn't find in the 100 other places online or in every other Pi book out there. The most useful to me was in the listing of the various software packages that were out there.

A quick read and excellent reference source for setting up your Raspberry Pi with Amateur Radio related software. A must read for the highly progressive, powerfully lightweight, on-the-go Ham.

Very helpful, hard to find books that relate to ham radio. Looking forward to trying the programs out very pleased.

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