MFJ-1234 - RigPi

According to MFJ, all of the information about this product can be found on line at:
  RigPi Forum: https://groups.io/g/RigPi
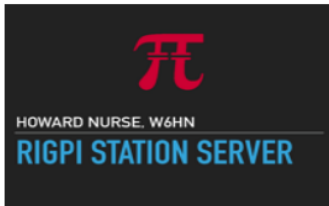 RigPi Web site: https://rigpi.net/

RigPi Downloads

RigPi Downloads include information, help and utilities designed for RigPi.

Return to RigPi Home Page

RigPi Slide Show

Download the RigPi Station Server slide show in PDF format.
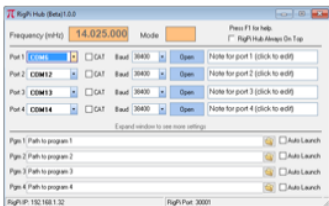
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RigPi Online Help

Open Online Help for RigPi. A PDF downloadable version is also available.
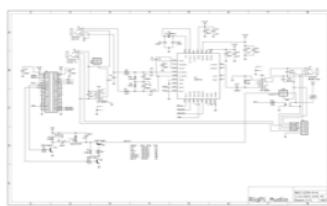
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RigPi Help in PDF Format

RigPi Hub

Control RigPi at home or when away using your favorite Windows logging program.

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RigPi Schematics

Circuit schematics for the RigPi Audio and CW Keyer boards in PDF format..

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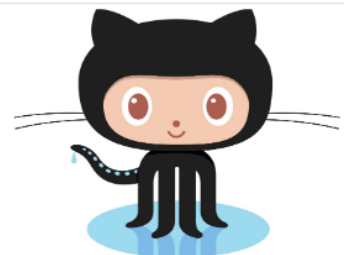
GitHub

Software for RigPi will be available soon on GitHub as a free, open-source download. Add your own features to RSS!

RigPi is a Trademark of Howard Nurse, W6HN   Back to top

Introducing RigPi™ Station Server

RigPi Station Server (RSS) was introduced at the 2019 Hamvention at the MFJ booth. Howard Nurse, W6HN, the RigPi software author, demonstrated this exciting new product.

RSS can be ordered now from MFJ Enterprises. The software is open source and can be easily modified.

[RigPi Downloads] [RigPi Support Forum] [Purchase MFJ-1234 Now]

RigPi Station Server

The RigPi Station Server (RSS) uses a Raspberry Pi for controlling radios, keyers and antenna rotors. It includes add-on boards for audio and Morse code keying.

RigPi Keyer

The RigPi Keyer generates perfect Morse code using the popular K1EL WinKeyer chip. RSS will be available from MFJ soon.

RigPi Audio

The RigPi Audio board provides input and output audio for VoIP or other digital audio processing programs. It has I/Q auxiliary inputs for use in Panadapters. RSS will be available from MFJ soon.

RigPi the Movie

Introducing the RigPi Station Server, MFJ-1234.

RigPi in Web Browser

You can control your station from any web browser, including Windows, Mac, Chromebook, iPhone and Android.

GitHub

Software for RigPi will be available on GitHub as a free, open-source download. Add your own features to RSS!

Emergency Operations

RSS is ideally suited for emergency communications. Most RigPi Station Server functions are available even when power, Internet and Cell services are down.

Raspberry Pi in Palm

The Raspberry Pi is small enough to fit in the palm of your hand. The Raspberry Pi is a complete computer. In addition to running ham radio programs, you can use it for email, browsing the web, and find software for just about any application you wish.

RigPi Network

RigPi Station Servers can be linked to each other through an ad hoc Wi-Fi network, the Internet, or by radio.