

Mmdvm

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Mmdvm

The MMDVM is a hardware and software component that can interface radios to a computer, like a raspberry pi, turning normal analog radios into digital radios, much like a TNC for packet radio. The MMDVM-Repeater board is a lot like a hotspot, except it doesn't have a radio built onboard.

How to make a MMDVM Digital Repeater - N5AMD's Digital ...

✓→ MMDVM hotspot supports D-STAR DMR YSF P25 NXDN POCSAG, enables the different mode of digital two way radio to communicate with each other (YSF2DMR / YSF2NXDN / YSF2P25 / DMR2YSF / DMR2NXDN) and works great with UHF. If there are changes, please refer to <https://forum.pistar.uk/> ✓→ Added external inductor.

Amazon.com: MMDVM Hotspot Spot Radio Station WiFi Digital ...

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Hima MMDVM Hotspot Spot Radio Station Antenna + MMDVM Expansion Board Support P25 DMR YSF D-Star UHF VHF WiFi Digital Voice Modem Suitable for Raspberry Pi-Zero W, Pi 3, Pi 3B+ 4.5 out of 5 stars 46. \$54.90 \$ 54. 90. 10% coupon applied. Save 10% with coupon. Get it as soon as Mon, Jun 8.

Amazon.com: mmdvm

The MMDVM board cannot be used with an external antenna. If you want to use a PC, you need to make it compatible to connect to a computer yourself. The module's firmware is pre-installed and you can upgrade it through software.UHF 430-450 MHz /433mhz and 900MHz

Amazon.com: DIYARTS 32 Bit ARM Processor MMDVM Hotspot ...

MMDVM. 2,658 likes · 28 talking about this. MMDVM is an open-source Multi-Mode Digital Voice Modem

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MMDVM is an open source software project licensed under GPL v2, but with a note to say that it is intended for amateur and educational use only, with commercial use strictly forbidden. This does seem possibly at odds with the GPL licence, but is likely to do with digital codec patents. The MMDVM firmware supports the following digital modes:

Building a Digital Mobile Radio Repeater Part 1: MMDVM

N4IRS See Tait Series II data modifications.zip in the Yahoo MMDVM files/Hardware area. Additional note by VK2AMV, Be very careful of DC leakage into buffer effecting Op Amp DC bias. I had huge problems with less than a Microamp of DC leakage through a faulty DC blocking capacitor before I discovered it.

Homebrew/MMDVM - BrandMeister

the beginning of a Hotspot family the first will be a full sized MMDVM_HS Raspberry Pi Hat made in North America it will be cost competitive, this will be followed by what we consider the logical extension to Hotspot's. Second product family will be a range of AMBE3000 Based USB keys from 1 Channel to 6 channels on a single USB key

MMDVM

G4KLX MMDVM Software Even a year ago, I recommended MMDVM mostly for experimenters Now, with 2 excellent Pi images available, MMDVM is available to all of us t Linux is configured & ready to go, G4KLX S/W installed My preferred images: KB5RAB t you log onto the Pi using a VNC client for a

MultiMode Digital Voice The Exciting New Trend in DV

The RB_STM32_DVM is yet another Multi-Mode Digital Voice Modem that gives new life to analog repeaters by allowing them to become digital capable. The STM32 has an on-board microcomputer, so there is no need for a separate Arduino or other processor board. This board, plus a platform running MMDVMHost is all that is required.

Repeater Builder STM32-DVM

This is the source code of the MMDVM firmware that supports D-Star, DMR, System Fusion, P25, NXDN, POCSAG, and FM modes. It runs on the Arduino Due, the ST-Micro STM32F1xxx, STM32F4xxx and STM32F7xxx processors, as well as the Teensy 3.1/3.2/3.5/3.6.

GitHub - g4klx/MMDVM: The firmware for the MMDVM (Multi ...

Click Here To Download The MMDVM-Pi 1.0 Board Configuration Instruction Sheet! MultiMode Digital Voice Modem (MMDVM) Designed for repeater and high power hotspot applications (Additional Hardware Required: Radio(s) and Raspberry Pi); Fully assembled and tested full sized Pi format PCB, Mounts cleanly on RPI 2 and 3

ZUM Radio MMDVM-Pi Board Digital Modems, MMDVMPi Board

The MMDVM board just slides on the pins of the Raspberry Pi! Simple as that! There are 2 black pin connectors on the MMDVM and these just slip straight on the top of the Raspberry Pi, No soldering or anything required here. That is basically the hotspot put together! I know right!

Build your own cheap MMDVM Digital Hotspot using Pi-Star ...

Welcome to BI7JTA'Wiki for MMDVM. Begin December 1, 2019, I will continue update this WIKI page instead of Google blog, I am working on MMDVM just for my hobby, I am happy to share my knowledge and resources about MMDVM opensource project. Google blog <https://mmdvm.bi7jta.org>. Amateur radio store ,provide and support by BI7JTA

BI7JTA'S Wiki for MMDVM

Application: This MMDVM kit enables the different mode of digital walkie talkie to communicate with each other, it supports DMR, D-STAR, P25 and works with UHF. Simple to Use: This is a fully-assembled device. It also comes pre-configured for a Wi-Fi network. Just set up a Wi-Fi network (temporarily) with your own router/access point so it can connect then you can access the device through ...

MMDVM Hotspot WiFi Digital Voice Modem Kit with Raspberry ...

updated: 12/06/2019 After you get your MMDVM repeater put together, the last important step is to tune the audio levels. Digital voice can be very picky when it comes to audio levels from a repeater standpoint. If the raw audio is either too quiet or too loud, subscriber radios will not decode the digital signal properly.

How to tune your MMDVM repeater with an SDR for low BER ...

Developer of software for D-Star, DMR, System Fusion, NXDN, P25, and POCSAG. - g4klx

g4klx (Jonathan Naylor) · GitHub

1x MMDVM hotspot board. 1x 433Mhz antenna. Mounts cleanly on all current Raspberry Pi's including the Pi Zero. Supports all four digital amateur modes DMR,D-Star,P25 and System Fusion. 1x raspberry pi zero.

Assembled MMDVM Hotspot Support P25 DMR YSF for Raspberry ...

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This is an enclosure for a dual timeslot MMDVM hotspot. This particular enclosure fits a Pi 1 B + with a MMDVM board sitting on top. This print supports a 2.4" Nextion display. The enclosure is a two piece print with an additional piece to frame the display if desired. I have also included two spacers to secure the MMDVM on the R-Pi. The resulting hardware is pulled together with a pi-star Pi ...

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