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**MMDVM Simplex Hotspot
Firmware Upgrade - How to
do it MMDVM Pi Star Hot Spot for
DMR. Long Cut Building an
MMDVM/Pi Zero Hotspot MMDVM
Hotspots - What you need to
know Build a \$30 MMDVM**

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*MMDVM Hotspot Portable setup
on the VK-DMR network Tutorials
for GM338 CDM1250 MMDVM
Repeater V3F4 ~~MMDVM hotspot
from eBay, Does it work?~~*

**Nextion Display for Pi-Star
MMDVM DMR Hotspot -
TheSmokinApe JumboSpot**

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MMDVM D-

Star/DMR/C4FM/P25/NXDN

Hotspot Pi-Star ~~MMDVM~~ ~~SUPER~~

~~CHEAP D STAR DMR FUSION P25~~

~~HOTSPOT~~ ~~QUICK SETUP~~ ~~MMDVM~~

~~Hotspot~~ Why hotspots are so

popular (Amateur radio) *Review*

of NexGen |"Woody|" Hotspot

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(#238) Jumbo spot DMR setup on brandmeister pistol with raspberry pi zero Digital Hotspots for DMR, D-Star, and C4FM (#141) ~~How Far Does a DMR Hotspot Reach? Why You Need a DMR Hotspot In Your Ham Shack - Raspberry Pi 3 +~~

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*DVMEGA Motorola CDM 1550 LS
walkthrough for MMDVM and Pi-
Star ZUMSpot RPi PiStar Hotspot
Review How to Build a Pi-Star
Hotspot on Raspberry Pi 3 -
TheSmokinApe Build your own
DMR/DStar/Fusion hotspot for
CHEAP ~~MMDVM Duplex HotSPOT~~*

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~~from BI7JTA on RPi3B+~~

MMDVM DMR Raspberry Pi

Hotspot Assembly \u0026amp; Basic

Setup**The Road to the MMDVM**

Lets build an MMDVM hotspot

together! Step by step!

jumbospot cheap. RasPi zumspot

DV Mega

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Nextion Screen Display *Mmdvm*
dual Nextion screens jumbo spot
Pi star Mmdvm dual hat pi star
*ZUM Radio MMDVM Pi **Mmdvm***

A MMDVM (Multi Mode Digital Voice Modem) is a link from your wires-x capable radio to a room on the wires-x system - allowing

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you to speak to other hams. This can be particularly useful when out and about as you don't need to link your radio in PDN mode to a laptop. The software (Operating System) runs on a small computer called a raspberry pi.

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MMDVM - WIRES-X.UK

The MMDVM should then load and join your router / network. Trouble shooting ; the most likely cause of it not joining, is you typed the Wi-Fi password incorrect, remember CAPITAL LETTERS are very important as well as the

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difference between 0 (zero a number) and O (the letter)

The MMDVM Tutorial - WIRES-X.UK

MMDVM Hotspot; ME 10/6/2/70
mobile antenna; 30A 13.8V PSU;
QYT KT8900D 2/70 tcvr; RF cable

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PL/ N connectors; RTL SDR receiver; SMA to PL/BNC/N adapt. NanoVNA Network Analysers; Contact us; Business hours; Directions; Payments via Paypal, Visa, Mastercard etc; MMDVM v1.7 Hotspot Fully assembled MMDVM Hotspot supporting P25,

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DMR, DSTAR and System Fusion.
communications. All that is
required is a ...

MMDVM v1.7 Hotspot - Mirfield Electronics

The MMDVM is a hardware and
software component that can

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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.

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

MMDVM is an open source software project licensed under GPL v2, but with a note to say that it is intended for amateur

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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:

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Building a Digital Mobile Radio Repeater Part 1: MMDVM

From MMDVM set TXInvert=0 and RXInvert=1. Note that TX audio gain must be set quite high for DMR to operate properly.

(OH3ERV 2018-09-16) Note that

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TX audio gain must be set quite high for DMR to operate properly.

Homebrew/MMDVM - BrandMeister

The MMDVM POG board is a widely-available Raspberry Pi HAT. It uses an STM32F105RBT6

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microcontroller with a simple analogue front-end to connect a Raspberry Pi to a radio transceiver. Warning - some MMDVM POG boards (especially the Chinese clones) are built in a Raspberry Pi HAT form-factor and have the 3.3V LDO regulator

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fitted.

MMDVM POG board mods and notes [philpem.me.uk - Phil ...

This is the source code of the MMDVM firmware that supports D-Star, DMR, System Fusion, P25, NXDN, POCSAG, and FM modes. It

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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. What these platforms have in common is the use of an ARM Cortex-M3, M4, or M7 processors with a ...

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

The MMDVM board just slides on the pins of the Raspberry Pi!
Simple as that! There are 2 black pin connectors on the MMDVM

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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! I didn't think it was going to be that easy either really but it is, just pop the antenna on the connector now ...

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Build your own cheap MMDVM Digital Hotspot using Pi-Star

...

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

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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

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MMDVM

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

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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
GM340 & MMDVM Pi Hat A few

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people have asked me for info on the MMDVM Pi Hat and Motorola GM340 setup as used here for MB6ILC (works with most Motorola radios with facilities socket) The wire up is straight forward just use the labels on the MMDVM board and connect to the

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relevant pin.

GM340 & MMDVM Pi Hat - Leicester DMR Users Group

The only authorised site in the UK
to get your DV-MEGA DualBand &
Raspberry Rpi shields!

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DV MEGA

Version: 1, description:

MMDVM_HS_Hat-v1.4.17

20190529 14.7456MHz ADF7021

FW by CA6JAU GitID #cc451c4

The commands are: H/h Display
help Q/q Quit W/w Enable/disable
modem debug messages E/e

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Enter frequency (current:
433000000 Hz) F Increase
frequency f Decrease frequency
Z/z Enter frequency step T
Increase deviation t Decrease
deviation P Increase RF power p
Decrease RF power C/c Carrier
Only ...

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Getting the best bit error rate (BER) from your Pi-star MMDVM

The GENESIS MMDVM UHF Raspberry Pi Zero W Is A Stand - Alone WiFi Device - DMR/DSTAR/C4FM/P25/NXDN

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Single Band MMDVM Raspberry Pi Zero + OLED Screen + Antenna
£80.00 Comes With A 16GB Class 10 SD Card With Pi-Star V4.1.2
Software Installed FREE! Silver Or Black Aluminium Cased Unit!

MMDVM PI Zero W - DV MEGA

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2.MMDVM hotspot board x1

3.SMA 4.433Mhz antenna x1. Wifi

Digital Voice Modem for MMDVM

Hotspot Spot Radio is an easy,
convenient and ready to use Multi-
mode Hotspot that supports D-
STAR/P25/DMR . Note: NOT
INCLUDE Raspberry Pi

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Hima Antenna + OLED + MMDVM Hotspot + Black Case: Amazon ...

MMDVM July 1 at 8:29 AM · Xastir running on top of the Linux AX25 Layer (also written by me in the 1990s) running on top of the

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MMDVM. MMDVM <=>

MMDVMHost <=> AX25 Layer

<=> Xastir

MMDVM - Home | Facebook

ZUMSPOT-RPI rev 0.6 with 1.3"

OLED, antenna and standoffs

DMR, D-Star, C4FM, P-25, NXDN

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Hotspot | Moonraker

Zumspot RPI | Moonraker

MMDVM. The firmware for the MMDVM (Multi-Mode Digital Voice Modem) C++ 266 130 YSF Clients. System Fusion network servers; a gateway, a parrot and a reflector.

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C++ 56 72 P25Clients. Simple clients for P25. A gateway, parrot, and reflector. C++ 29 79 ...

Use a forty-dollar credit cardsized computer to enhance your

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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

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antennas and save, restore, and manage memory for your radios.

Celebrates the fiftieth anniversary of this premier museum in Oklahoma City, offering both an

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institutional history and a captivating collection of photographs representing its extensive holdings. Simultaneous.

Presents a study plan to build knowledge and confidence, discusses study skills and

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strategies, reviews core topics, and provides two full-length practice tests.

This book is written from the viewpoint that a deep connection exists between cosmology and particle physics. It presents the

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results and ideas on both the homogeneous and isotropic Universe at the hot stage of its evolution and in later stages. The main chapters describe in a systematic and pedagogical way established facts and concepts on the early and the present

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Universe. The comprehensive treatment, hence, serves as a modern introduction to this rapidly developing field of science. To help in reading the chapters without having to constantly consult other texts, essential materials from General

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Relativity and the theory of elementary particles are collected in the appendices. Various hypotheses dealing with unsolved problems of cosmology, and often alternative to each other, are discussed at a more advanced level. These concern dark matter,

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dark energy, matter–antimatter asymmetry, etc. Particle physics and cosmology underwent rapid development between the first and the second editions of this book. In the second edition, many chapters and sections have been revised, and numerical values of

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particle physics and cosmological parameters have been updated.

Collection of the monthly climatological reports of the United States by state or region

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with monthly and annual national summaries.

Master advanced techniques and algorithms for deep learning with PyTorch using real-world examples
Key Features
Understand how to use PyTorch

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1.x to build advanced neural network models Learn to perform a wide range of tasks by implementing deep learning algorithms and techniques Gain expertise in domains such as computer vision, NLP, Deep RL, Explainable AI, and much more

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Book Description Deep learning is driving the AI revolution, and PyTorch is making it easier than ever before for anyone to build deep learning applications. This PyTorch book will help you uncover expert techniques to get the most out of your data and

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build complex neural network models. The book starts with a quick overview of PyTorch and explores using convolutional neural network (CNN) architectures for image classification. You'll then work with recurrent neural network

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(RNN) architectures and transformers for sentiment analysis. As you advance, you'll apply deep learning across different domains, such as music, text, and image generation using generative models and explore the world of generative

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adversarial networks (GANs). You'll not only build and train your own deep reinforcement learning models in PyTorch but also deploy PyTorch models to production using expert tips and techniques. Finally, you'll get to grips with training large models

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efficiently in a distributed manner, searching neural architectures effectively with AutoML, and rapidly prototyping models using PyTorch and fast.ai. By the end of this PyTorch book, you'll be able to perform complex deep learning tasks using PyTorch

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to build smart artificial intelligence models. What you will learn Implement text and music generating models using PyTorch Build a deep Q-network (DQN) model in PyTorch Export universal PyTorch models using Open Neural Network Exchange (ONNX)

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Become well-versed with rapid prototyping using PyTorch with fast.ai Perform neural architecture search effectively using AutoML Easily interpret machine learning (ML) models written in PyTorch using Captum Design ResNets, LSTMs,

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Transformers, and more using
PyTorch Find out how to use
PyTorch for distributed training
using the torch.distributed API
Who this book is for This book is
for data scientists, machine
learning researchers, and deep
learning practitioners looking to

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implement advanced deep learning paradigms using PyTorch 1.x. Working knowledge of deep learning with Python programming is required.

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A Practical, What-You-Need-to-Know guide to getting on DMR, Fusion, and D-Star radio systems using the the OpenSpot device by SharkRF. The OpenSpot is a powerful system for linking the worlds of amateur radio and the Internet. You can link your

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handheld radio to repeaters, individuals, or talk groups located anywhere in the world, quickly and easily. And because it's all digital, you get crystal-clear sound. The book covers the setup and use of one of the OpenSpot, a "personal repeater," that allows

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you to connect your handheld radio to these three networks without the need to use a "public" repeater system. Inside, you'll find step-by-step tutorials on how to setup, configure, and use your radio with the OpenSpot. Digital modes have never been more

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accessible! This short book gives you a simple step-by-step walkthrough of all the options to set up your OpenSpot using a large number of screenshots and examples. The whole process is detailed, from upgrading your firmware to to choosing

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repeaters, reflectors, talk groups, and more. Once that's done, you can start making your first calls to individuals, ham repeaters, or world-wide talk groups.

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