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Your First Allstar Repeater

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The remainder of this document is about building an Allstar repeater with some

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tips on how to link to a repeater that does not have internet access. Stop here and build your first Allstar node or proceed on if you are interested in building a repeater. James Lawrence, NA5RC updated 2/24/19 Page 6 of 14

Monograph - Allstar Newbie Guide - Repeater Builder

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Latest 25 Updated AllStar Repeaters.
Click a row to view the repeater: NE7X:
Phoenix: Arizona (US) W3RC: Nescopeck:
Pennsylvania (US) KI4FVI: McDonough:
Georgia (US) WA4ASI: Covington:
Georgia (US) W2MGF: New York City:
New York (US) N3ETH: Gettysburg:
Pennsylvania (US) KC7GKY: Liberty Lake:
Washington (US) WA4ASI: Covington:

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Georgia (US ...

AllStar Repeater Area

AllStarLink's primary use is as a dedicated computer node wired to your repeater or radio. Connections from Echolink, other VoIP clients and telephone calls are supported. We also have a Java Applet which can be used on

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older computers to access AllStarLink nodes. AllStarLink has 20,388 users and 16,969 nodes.

AllStarLink.org

United Kingdom AllStar amateur radio repeater database for ham repeaters in the US, Canada, and Mexico.

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United Kingdom AllStar Amateur Radio Repeaters

Allstar Repeater Linking. During the past several years I have been migrating my internet linking from EchoLink to Allstar. The 927_TECH hub server is still maintained and linked into the Allstar 900 MHz network; but, the EchoLink side has become secondary. Allstar is an

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implementation of asterisk, an open source PBX that runs on Linux.

Allstarlink - K5TRA

If you have an Allstar node you probably heard the node numbers when you connect or disconnect from nodes. There's simple script (by WA3DSP) that can convert the node number to callsign.

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I found it very useful to keep tracking what's going on when I connect to other nodes. Download the script. First, download the script to your Allstar ...

Allstar Howto | Robert Prybyzski
echoing feedback loop causing interference on the repeater. 13. Set your radio to the frequency selected.

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Apply Rx/Tx CTCSS (PL) tones if desired (recommended). Set the radio to low power. 14. Tune your HT to the same simplex frequency and CTCSS tones for Rx/ Tx. 15. Connect an active Ethernet cable to the Ethernet connector on the Pi.

Allstar Node Setup and

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Configuration Guide

YOUR FIRST CONVERSATION AND CONTACT ON A REPEATER! That most exciting day just arrived! You now have passed your Technician Class exam and have been issued your first call sign by the FCC. You have your station all set up and you are ready for your first contact on a repeater! You chose a local

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repeater frequency and dial it up on your rig.

How to use a repeater - Repeater.org

Install the AllStarLink disk image to your computer. Insert the appropriate media for your system and boot the computer. When the login prompt appears enter

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the user ID of repeater and press <Enter> . Enter the default password of allstarlink. Follow the on screen instructions for the initial password change.

Beginners Guide - "AllStarLink Wiki"

You will need 4 things to access the repeater through the All Star Link

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telephone portal. Obviously a telephone. Mobile, Land line or Satellite. The node number of the repeater you wish to connect to. 27273 or 27274 for the K2ETS repeaters. The All Star Link Telephone Portal access phone number. The 2 U.S. phone numbers are listed.

AllStarLink Help - K2ETS

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- First Radio over Internet network Protocol (RoIP)
- Half-Duplex ...
- Repeater controller all performed in software:
 - PL tones
 - Courtesy beeps
 - Announcements ...
- Official AllStar Page, web transceiver.
- Amsatnet.info/#node
- My webpage on AllStar link

AllStar Link - start [285

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TechConnect Radio Club

Allstar uses the Internet - to connect to a distant Allstar Node - that is connected to the Repeater System you're trying to reach. Portable Allstar means you use a WiFi Hotspot in your Car or RV that provides the WiFi connection for your Raspberry Pi 3 computer - that runs the (free) Allstar software.

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Building My Raspberry Pi-3 Portable AllStar Node - for ...

He has been a ham for 5 years and setup his first repeater 3 years ago. He joined the Allstar community in 2017 using the hamvoip software. He will be continuing to do informative videos for our group.

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allstar tech notes - Repeater.org

Until you're registered you'll only be able to talk on your local D-STAR repeater; your signal won't be transmitted to any linked repeater. Your local D-STAR repeater might have a web page where you can request to be registered, but generally the best method is to find the

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person who maintains the local D-STAR repeater, and ask nicely to be ...

D-STAR Quick-Start Guide

Linking is easy. The Administrators for most D-STAR repeaters allow registered users to issue link and unlink commands over RF – just put the link or unlink command into the URCall of your radio

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and hit PTT. For example, if you want your repeater to link to REF014C, just put "REF014CL" in URCall.

Linking to Reflectors or Repeaters - MDARC

By H. Ward Silver . Within a local or regional area, many ham radio repeater systems may use remote receivers that

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relay weak signals from outlying areas back to the main repeater transmitter. The relayed signal is transmitted over a control link, which is a dedicated transmitter and receiver operating on a VHF or UHF band.

How to Use Repeater Networks on Ham Radio - dummies

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To qualify for AllStarLink affiliation, your repeater system must be either open (meaning that any licensed Amateur Radio station is welcome to fully use all of its functionality at any time), or at least semi-open (meaning that for permanent use, the owner of the system may require membership for use of all or part of its functionality, but ...

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AllStarLink | About

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Repeater Tech - AllStar Link-Valdosta Amateur Radio Club

From the south, from Marine Corps Drive turn right onto Route 6, go up the hill about 1.5 miles. The KSTO studio building is on your right. The driveway

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on the south end takes you to the lower parking lot. The entrance to the meeting room is on the south end of the building, lower level (you will pass it on your way to a parking spot).

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