

Arduino Ham Radio Repeater Controller

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HAM radio repeater controller arduino Answered. is there anyone who can help me with a repeater controller, i need a little program which will switch according to input + 3 sec (or something like that) also i want to decode 4 bit paralel data (binary output from a DTMF decoder)

...

GitHub - svancau/repeatercontroller

Arduino Fox Controller 26 January 2017 In the January 2017 QST "Letters From Our Members" section, there was a story about a Ham supported charity event that was being disrupted by a stuck microphone tying up three linked repeaters. Using skills acquired through Fox Hunting, a Ham was able to find the stuck microphone in a nearby vehicle.

Help writing code? - Arduino

The future of live TV with 70+ channels. No cable box required. Cancel anytime.

HAM radio repeater controller arduino - instructables.com

About Open Repeater Project. The OpenRepeater Project is the development of a low cost, low power, but a feature rich duplex Linux based amateur radio repeater controller using single board computers

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(SBCs) like the Raspberry Pi 2/3/3B+/4.

Arduino Repeater Controller: Part 1 | David Andrzejewski

Arduino Repeater Controller Overview. This was one of the first projects I did using the Arduino with Amateur Radio. At the time, I only had a FT-1900 radio and a couple hand-held radios; one of which was a Baofeng submini handheld.

HamShield Puts Your Arduino On The Radio | Hackaday

The outputs normally drive the selected control line to ground, but an option will drive +12v if needed. When not using it with a computer (or when I want to override the antenna selection for some reason), there is a manual band-select control on the front panel. ... of a commercially available amateur radio-related product.

OpenRepeater Project

making a radio repeater with arduino. Arduino Forum > Using Arduino > Project Guidance > making a ... do you have an amateur radio license and where in the world are you ? ... i saw on youtube some guy that made a portable repeater and used a pre made controller (here) and then i saw this pre-made micro-processor chip that do the same job

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Arduino Fox Controller - WT4Y - Amateur Radio

The ID-O-Matic IV is an improved version of the ID-O-Matic III.I added an audio amplifier with moderate gain to reduce the number of users having trouble getting enough audio to their transmitter. There is also now a separate volume control for the voice ID board.

Building a Homemade FM Repeater with a Raspberry ... - RTL-SDR
Ham radio repeater controller ----- This is an arduino sketch aiming at providing a flexible repeater controller.

Simple Arduino Repeater

Building a Homemade FM Repeater with a Raspberry Pi, Rpitx and RTL-SDR Dongle A radio repeater is usually a radio tower that receives weak signals from handheld, desktop or other radio, and rebroadcasts the same signal at a higher power over a wide area at a different frequency.

ARDUINO Simplex Repeater Controller - Resource Detail ...

ARDUINO Simplex Repeater Controller - This project hereby presented is a complete HAM radio simplex 'smart' repeater, built around a Motorola GM-350/950, Arduino NANO board and a WINBOND audio recording integrated circuit

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ID-O-Matic IV KIT - HamGadgets

NHRC is your source for high-value, low cost Repeater Controller Solutions. NHRC sells TEN different inexpensive but powerful repeater controllers, as well as a line of repeater accessories.

Arduino / Raspberry Pi based repeater | QRZ Forums

HamShield Puts Your Arduino On The Radio. 43 Comments . by: Bryan Cockfield ... setting up repeaters or beacons, monitoring weather stations, and a whole host of other ham radio applications ...

NHRC Repeater Controllers

The basic repeater controllers out there do the job with 20+ year old microcontrollers / microprocessors, and they still fetch \$200! The idea here was to make a basic repeater controller out of very accessible technology and for less cost, and that's where the Arduino platform/IDE excels.

ARDUINO Simplex HAM Repeater Controller - QSL.net

ARDUINO Simplex Repeater Controller This project hereby presented is a complete HAM radio simplex 'smart' repeater, built around a Motorola GM-350/950, Arduino NANO board and a WINBOND audio recording

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integrated circuit

Amateur Radio Arduino Projects : Arduino Projects for Ham ...

AllStar Link, often called AllStar, is an Amateur Radio linking system on a Linux computer, running the open-source PBX telephone switching platform called Asterisk. An AllStar module called app_rpt turns Asterisk into a powerful, full featured, Ham Radio repeater controller, and linking package.

making a radio repeater with arduino

I have an updated and easier to use Arduino Uno sketch for a Ham Radio Repeater Controller with DTMF commands for the Repeater on/off, and CTCSS (TPL) on/off functions. The DTMF commands are stored in the EEPROM, for call-up, whenever the Controller is Reset or powered-up.

Arduino Repeater Controller - millerm.org

ARDUINO Simplex HAM Repeater Controller This project hereby presented is a complete HAM radio simplex 'smart' repeater, built around a Motorola GM-350/950, Arduino NANO board and a WINBOND audio recording integrated circuit..

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Arduino Ham Radio Repeater Controller

I've decided that I want to build a repeater controller using an Arduino. I've been wanting to learn Arduino for a while, and this seems like a great excuse. There are a lot of great repeater controllers out there already – I am a big fan of the SCOM 7330 – but they're pricey, and this is ham radio. We're supposed to build stuff and ...

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