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Arduino Ham Radio Repeater Controller

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Accessing a Ham Radio Repeater **Glen Popiel KW5GP discussion his book Arduino for ham radio on w5kub.com** Arduino Ham Radio Repeater Controller

Auduino Repeater Controller Sketch: Repeater Controller. The Arduino controller uses a audio switch to control the receiver audio to the transmitter. The switch can be as simple as a transistor to drive a relay and switch the audio. The receiver is usually around line level and the transmitter is usually around mic level.

Arduino Repeater Controller | AA5OY - AA5OY | ham radio ...

This is the completed repeater controller in an Altoids tin with adapter wiring for 2 radios I had at the time. By separating the Speaker, Microphone, and PTT into 3 connectors it provides lots of flexibility for future radios and a trivial interface to connect things -- I could just as easily connect to a laptop soundcard or radio scanner as the "input".

Arduino Repeater Controller - millerm.org

HAM radio repeater controller arduino - Instructables Ham radio repeater controller ----- This is an arduino sketch aiming at providing a flexible repeater controller. GitHub - svancau/repeatercontroller Arduino/VOIP/Amateur Radio Tuesday, January 13, 2015. Repeater Controller Prototype 1 After

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prototyping the older versions is was increasing ...

[Arduino Ham Radio Repeater Controller | hsm1.signority](#)

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.. The repeater was built to work on the 4m band, in order to promote activity and provide testing facility (by providing on-air S-reports)

[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 integrated circuit. Category : Technical Reference/Arduino. By ON7EQ Hits: 873 | Votes: 5 | Rating: 4.20.

[ARDUINO Simplex Repeater Controller - Resource Detail ...](#)

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) ...

[HAM radio repeater controller arduino - Instructables](#)

Arduino/VOIP/Amateur Radio Tuesday, January 13, 2015.
Repeater Controller Prototype 1 After prototyping the older versions is was increasing evident that the whole thing needed to expand a little more. After finding out that to add some additional circuits, version 10 sprang to life. This was the first real prototype that started taking all my ...

[Arduino/VOIP/Amateur Radio: Repeater Controller Prototype 1](#)

ARDUINO Simplex Repeater Controller - This project hereby

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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

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

HamShield lets your Arduino talk to far away people and things using amateur radio bands (Coverage: 136-170MHz, 200-260MHz, 400-520MHz) Project Owner Contributor HamShield: VHF/UHF transceiver for Arduino. Casey Halverson. 8.5k 714 20 Transmit on the license free Longwave band using your Arduino! ...

60 Projects tagged with "ham radio" | Hackaday.io

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.. The repeater was built to work on the 4m band, in order to promote activity and provide testing facility (by providing on-air S-reports).

PG1N's HAM Radio Site - μ Controller Arduino - VHF Projects

Ham radio repeater controller ----- This is an arduino sketch aiming at providing a flexible repeater controller.

GitHub - svancau/repeatercontroller

AllStar has all the essential capabilities of a repeater controller, IDing every 10 minutes and adjustable time-out timer. The time-out timer can be disabled with a command – useful when broadcasting ARNewline, which can be played automatically with a script, or hosting windbag nets. The scheduler is replaced with Unix Cron.

Repeater Controller | Jeffrey Kopcak, MBA – K8JTK

I constructed an Arduino project to control two HobbyPCB's RS-UV3 Radio Shields. Blogs for the projects are located at: <https://sites.google.com/site/rsuv3ar...>

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RS-UV3 Arduino Repeater Controller Completed Project

Repeater Controllers. Our controllers range from the NHRC-2.1 partial kit, an inexpensive repeater controller with real stored speech, to our NHRC-7 Interoperability Repeater Controller. We currently are selling six different repeater controller products, as well as several repeater accessory products.. Repeater Controllers for GE MASTR II & Custom MVP ...

NHRC Repeater Controllers

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

OpenRepeater Project

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New York amateur radio repeater database for ham repeaters in the US, Canada, and Mexico.

New York Amateur Radio Repeaters - Repeaterbook.com

Rocco, WU2M added DMR capabilities to our 70cm repeater (445.075- MHz) KW2Y. The repeater now supports both FM and DMR. The repeater is configured to use color code 1 and both time slots are supported. A decision about which TS will be the primary will be taken at a later day.

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