

Arduino Ham Radio Repeater Controller

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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.

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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".

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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)

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