

# Current program and articles

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Date	Description
2014-02-02	Initial version.
2016-01-08	Updated for Arduino hardware articles.
2016-04-30	Updated with IR resources.

Table 1: Revision history

## 1 Content

This page consists of a table of content of currently maintained programs, libraries, and articles.

- [Arduino Nano](#) as IR sender and receiver.
- Arduino Nano as IR sender and receiver, [second part](#).
- [IrScrutinizer](#), a very advanced IR program.
- [IrMaster](#), a general purpose IR program, now discontinued and superseded by IrScrutinizer.
- [IrpMaster](#), the IR renderer, as a library and command line program.
- [HarcHardware](#), a number of Java classes for hardware related functionality.
- [LIRC CCF patch](#), to make the LIRC server able to send signals not residing on the server.
- [Girr \(General InfraRed Remote format\)](#), a specification for a general IR signal exchange format. Also a library for its implementation.
- [Girs \(General InfraRed Server\)](#), a specification for a class of IR servers.
- [Glossary and terms](#).
- [Jirc](#), a substantial part of the Lirc project translated to Java, that reads and translates Lirc configuration files.
- [IR signal resources](#) on the Internet. An annotated collection of links.
- [Raspberry Pi Improved Lirc driver](#).
- [Raspberry Pi daughterboard](#) of IR and RF sending and receiving.

[Downloads](#).