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## Name

rdairplay — Module for playing Rivendell logs

## Synopsis

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rdairplay [OPTIONS]
```

## Description

The **rdairplay**(1) module is the primary interface for executing logs other audio content. This man page documents its command-line arguments. For overview of the UI and other elements, see the *Running Logs with RDAirPlay* chapter in the *Rivendell Operations and Administration Guide*.

## Options

<code>log-spec=log-name[:next-line[+]]</code>	After startup, load the <code>log-name</code> log into the log machine specified by <code>log-spec</code> . If a <code>next-line</code> value has been specified, then do a <b>make next</b> to that line. If a <b>+</b> has been appended to the line number, then start the log.  <code>log-spec</code> must be <b>--log1</b> , <b>--log2</b> or <b>--log3</b> , referring to the Main Log, Aux 1 Log or Aux 2 Log log machines respectively. It is possible to use multiple <code>log-spec</code> clauses. If multiple clauses referring to the same log machine are given, then the last one specified will be used.
<code>--dump-panel-updates</code>	When this option is given, <b>rdairplay</b> (1) will print a dump of the currently loaded sound panel array to standard output each time the Rivendell user logged into the system is changed.

## Examples

<code>rdairplay --log1=MyLog</code>	Load <b>MyLog</b> into the Main Log machine
<code>rdairplay --log2=MyLog:14+</code>	Load <b>MyLog</b> into the Aux Log 1 machine, 'Make Next' to line <b>14</b> and then start the log.
<code>rdairplay --log1=YourLog --log2=MyLog</code>	Load <b>YourLog</b> into the Main Log machine and <b>MyLog</b> into the Aux Log 1 machine.