

Hey, you've got [LiveReload](#) in my [Rack](#)! No need for browser extensions anymore! Just plug it in your middleware stack and go! Even supports browsers without WebSockets!

Use this with [guard-livereload](#) for maximum fun!

Installation

Rails

Add the gem to your Gemfile.

```
gem "rack-livereload", group: :development
```

Then add the middleware to your Rails middleware stack by editing your `config/environments/development.rb`.

```
# config/environments/development.rb

MyApp::Application.configure do
  # Add Rack::LiveReload to the bottom of the middleware stack with the default options:
  config.middleware.insert_after ActionDispatch::Static, Rack::LiveReload

  # or, if you're using better_errors:
  config.middleware.insert_before Rack::Lock, Rack::LiveReload

  # ...
end
```

Tweaking the options

```
# Specifying Rack::LiveReload options.
config.middleware.use(Rack::LiveReload,
  min_delay      : 500,    # default 1000
  max_delay      : 10_000, # default 60_000
  live_reload_port : 56789, # default 35729
  host           : 'myhost.cool.wow',
  ignore         : [ %r{dont/modify\.html$} ]
)
```