



Linux Ubuntu 26.04 Manual Pages on command 'pipewire-pulse.1'

\$ man pipewire-pulse.1

pipewire-pulse(1) General Commands Manual pipewire-pulse(1)

NAME

pipewire-pulse - The PipeWire PulseAudio replacement

SYNOPSIS

pipewire-pulse [options]

DESCRIPTION

pipewire-pulse starts a PulseAudio-compatible daemon that integrates with the PipeWire media server, by running a pipewire process through a systemd service. This daemon is a drop-in replacement for the PulseAudio daemon.

OPTIONS

-h | --help

Show help.

-v | --verbose

Increase the verbosity by one level. This option may be specified multiple times.

--version

Show version information.

-c | --config=FILE

Load the given config file (Default: pipewire-pulse.conf).

ENVIRONMENT VARIABLES

The generic pipewire(1) environment variables are supported.

In addition:

PULSE_RUNTIME_PATH

XDG_RUNTIME_DIR

Directory where to create the native protocol pulseaudio socket.

PULSE_LATENCY_MSEC

Extra buffering latency in milliseconds. This controls buffering logic in libpulse and may be set for PulseAudio client applications to adjust their buffering. (Setting it on the pipewire-pulse server has no effect.)

AUTHORS

The PipeWire Developers <<https://gitlab.freedesktop.org/pipewire/pipewire/issues>>; PipeWire is available from <<https://pipewire.org>>

SEE ALSO

[pipewire-pulse.conf\(5\)](#), [pipewire\(1\)](#), [pipewire-pulse-modules\(7\)](#)

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