



### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'libinput.1'***

#### ***\$ man libinput.1***

libinput(1)                      libinput Manual                      libinput(1)

#### NAME

libinput - tool to interface with libinput

#### SYNOPSIS

libinput [--help|--version] <command> [<args>]

#### DESCRIPTION

libinput is a library to handle input devices and provides device detection and input device event processing for most Wayland compositors and the X.Org xf86-input-libinput driver.

The libinput tools are a set of tools to debug, interface with and analyze data for libinput. These tools create libinput contexts separate from that of the compositor/X server and cannot change settings in a running session. See section COMMANDS for a list of available commands.

libinput's API documentation and details on features and various high-level concepts are available online at <https://wayland.freedesktop.org/libinput/doc/latest/>

The man page for the X.Org xf86-input-libinput driver is libinput(4).

## OPTIONS

--help Print help and exit

--version

Print the version and exit

## COMMANDS

libinput-debug-events(1)

Print all events as seen by libinput

libinput-debug-gui(1)

Show a GUI to visualize libinput's events

libinput-debug-tablet(1)

A commandline tool to debug tablet axis values

libinput-list-devices(1)

List all devices recognized by libinput

libinput-measure(1)

Measure various properties of devices

libinput-record(1)

Record the events from a device

libinput-replay(1)

Replay the events from a device

libinput-analyze(1)

Analyze events from a device

## LIBINPUT

Part of the libinput(1) suite

## SEE ALSO

libinput(4)

libinput's online documentation <https://wayland.freedesktop.org/libinput/doc/latest/>

libinput 1.19.3

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