

**NAME**

evemu-device, evemu-play, evemu-event - create a virtual input device and replay an event sequence

**SYNOPSIS**

evemu-device [description-file]

evemu-play /dev/input/eventX < event-sequence

evemu-event /dev/input/eventX [--sync] --type <type> --code <code> --value <value>

**DESCRIPTION**

evemu-device creates a virtual input device based on the description-file. This description is usually created by [evemu-describe\(1\)](#). evemu-device then creates a new input device with uinput and prints the name and the device file to stdout.

evemu-play replays the event sequence given on stdin through the input device. The event sequence must be in the form created by [evemu-record\(1\)](#).

evemu-event plays exactly one event with the current time. If **--sync** is given, evemu-event generates an **EV\_SYN** event after the event.

evemu-device must be able to write to the uinput device node, and evemu-play must be able to write to the device node specified; in most cases this means it must be run as root.

**SEE ALSO**

[evemu-describe\(1\)](#) [evemu-record\(1\)](#)

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**NOTES**

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