NAME

ts_test_mt − A basic multitouch test program for tslib.

SYNOPSIS

ts_test_mt [OPTION]

DESCRIPTION

ts_test_mt is used to test **tslib** using **ts_read_mt()** , see ts_read_mt (3). It can be used for single and multi touch devices and lets you test the input behaviour with tslib's filters applied. Two modes are offered by buttons on the display:

In **Drag** mode, one crosshair for each concurrently made touch contact is drawn to the framebuffer display.

In **Draw** mode, lines are drawed for each touch contact.

−r, −−rotate [value]

Rotate the screen. value is 0 for 0 degree, 1 for 90 degrees (CW), 2 for 180 degrees (upside down) and 3 for 270 degrees (CCW).

−v, −−verbose

Print the input samples' values to the console.

−j, −−slots

Override the number of concurrent touch contacts to allocate.

−i, −−idev

Explicitly choose the original input event device for tslib to use. Default: the environment variable **TSLIB_TSDEVICE**'s value.

−n, −−samples

Automatically exit after having read n samples.

−a, −−altcross

Show an alternative crosshair symbol at the touch points.

SEE ALSO
   ts.conf (5), ts_calibrate (1), ts_uinput (1), ts_test (1)