

Touch display driver for Mac OS
2016 Ver. 1.3.2.0

[Software name]

Touch display driver

[System requirements]

Mac OS X 10.11 / Mac OS 10.12

[Introduction of software]

This software is designed to be connected with the SHARP touch display to enable touch panel operation via Mac OS.

[Requirement of use]

This touch display driver is only for following SHARP touch displays. It does not work properly if it is connected to other touch displays.

SHARP PN-K322B、PN-K322BH、LL-S201A

[Note]

- After installation is complete, an alert message of “Kernel extension is not from an identified developer” may be displayed. In that case, select [OK] to continue.
- If a delay is noted when drawing a line or object onscreen, please use the following settings for improvement.
 - [1] Click “System Preferences” from the Apple menu.
 - [2] Click “SharpTouchDisplay”, and select “Properties”.
 - [3] Click “Right-click” tab.
 - [4] Un-check “Enable press and hold for right-clicking”.

[Restrictions]

- The SHARP touch display and 1 additional display is the current max allowed to be connected with a Mac computer. Both displays can be used simultaneously.
- “Ink” in the System Preferences is not available on this touch display driver.

- For touch gestures that are paired as listed below in [1] to [4], the operation for either touch gesture may be affected when the checkbox for the other touch gesture is set off.

[1] When the checkbox for “Spread with thumb and three fingers (show desktop)” is set to ‘off’, you cannot use the touch gesture function to (close Launchpad).

To (close Launchpad), you can tap any area of the screen besides the icon.

[2] When the checkbox for “Pinch with thumb and three fingers (open Launchpad)” is set to ‘off’, you cannot use the touch gesture function to (close the desktop).

To (close the desktop), you can tap the transparent area in the edge of the screen.

[3] When the checkbox for “Swipe down with three or four fingers (display App Exposé)” is set to ‘off’, you cannot use the touch gesture function to (close Mission Control).

To (close Mission Control), you can use the “swipe up with three or four fingers” touch gesture again, or you can tap the screen.

* Mac OS 10.12 is not supported.

[4] When the checkbox for “Swipe up with three or four fingers (display Mission Control)” is set to ‘off’, you cannot use the touch gesture function to (close App Exposé).

To (close App Exposé), you can use the “swipe down with three or four fingers” touch gesture again, or you can tap the screen.

* Mac OS 10.12 is not supported.

- In order to return from the sleep mode by tapping the screen of the touch display, tap the screen several times.
- Double-click range setting menu is disabled on Mac OS 10.12.

=====

* Mac OS is a trademark of Apple Inc, which is registered in United States and other countries.

* Other company name and product name are trademarks or registered trademarks of respective companies which are registered in each country.