

If you want modify default setting value. You can modify “ reg.ini ” file.
Please refer reg.ini and this readme file.

For TouchKit driver 4.0.2 only.

Name	Value	Description
BeepMode	0x00000000	Off Beep
	0x00000001	Beep when touched
	0x00000002	Beep when released
BeepFrequency	0x00000064	Beep Frequency
	~0x00000FA0	
BeepDuration	0x00000019	Beep duration
	~0x000001F4	
MouseMode	0x80000000	make driver to report right button.
	0x40000000	enable auto right button feature.
	0x20000000	disable driver to report mouse event.
	0x10000000	Set this flag to make driver to by pass the software filter to get more fast response.
	0x00000000	Default value of mouse emulation mode.
	0x00000001	set the mouse emulation mode to be “Click on Touch”.
	0x00000002	set the mouse emulation mode to be “Click on Release”.
	0x00000003	set the mouse emulation mode to be “Click On Touch No Move”.
0x00000004	set the mouse emulation mode to be “click On Release No Move”.	
ConstDuration	0x00000000	constant touch parameter which define the touch duration in milli-second for auto right click.(3Sec = 120 * 0.025)
	~0x00000078 (0 ~ 120)	
ConstRange	0x00000020	constant touch parameter which define the touch range for auto right click. (1 pixel = 0x00000020 >> 5)
	~0x000008C0	

Edge compensation parameter

Name	Default value	Description
lLeft	110	lLeft Edge compensation parameter in left side.
lRight	110	lRight Edge compensation parameter in right side.
lTop	110	lTop Edge compensation parameter in upper side
lBottom	110	lBottom Edge compensation parameter in bottom side
lOffsetX	0	lOffsetX Offset parameter in X direction.
lOffsetY	0	lOffsetY Offset parameter in Y direction.
ulMode	0x00000001	ulMode Flag to enable/disable edge compensation. This flag must be either 0 or 1

Calibration Information data

Name	Default value	Description
lLLX	102	calibration parameter in X direction at lower left corner.
lLLY	102	calibration parameter in Y direction at lower left corner.
lLRX	1945	calibration parameter in X direction at lower

		right corner.
ILRY	102	calibration parameter in Y direction at lower right corner.
IURX	1945	calibration parameter in X direction at upper right corner.
IURY	1945	calibration parameter in Y direction at upper right corner.
IULX	102	calibration parameter in X direction at upper left corner.
IULY	1945	calibration parameter in Y direction at upper left corner.