

Linux

The Linux public driver supports most of the Linux distribution, including Ubuntu, Debian, SuSE(openSuSE), Fedora Core, Mandriva, Slackware and so on. Please download the drivers according to your kernel version.

Kernel	X86 / X-window		ARM / MIPS	Multi-touch
	32 bits	64 bits		
3.x.x / 4.x.x / 5.x.x	✓	✓	✓	✓
2.6.36 or Later	✓	✓	✓	✓
2.6.24 ~ 2.6.35	✓	✓	✓	✗
2.6.23 ~ Older	✓	✓	✗	✗
2.4.x	✓	✗	✗	✗

Kernel 2.6.24 or Later and 3.x.x / 4.x.x / 5.x.x / 6.x.x : USB / UART / PS2

> [eGTouch_v2.5.13219.L-x](#) X86 (32 / 64 bits) 2024.05.09

> [eGTouch_v2.5.13219.L-ma](#) ARM / MIPS 2024.05.09

1. Available for multi-touch where the kernel version is 2.6.36 or Later.

If the kernel version is 2.6.35 or Older, it could only support single point.

2. Available for non-Xwindow system.

3. Support Multi-controller & Multi- monitor.

4. Support Right-Click

Kernel 2.6.23 or Older : USB / UART / PS2

> [eGalaxTouch_3.07.6014-32b](#) X86 32 bits (Need X-window) 2012.02.08

> [eGalaxTouch_3.07.6014-64b](#) X86 64 bits (Need X-window) 2012.02.08

1. X-window is needed.
2. Only support single mouse point.
3. Support Multi-controller & Multi-monitor.
4. Support Right-Click

Kernel 2.4.X : USB / UART / PS2

> [eGalaxTouch_3.06.5605-32b](#) X86 32 bits (Need X-window) 2011.08.10

1. X-window is needed.
2. Only support single mouse point.
3. Support Multi-controller & Multi-monitor.
4. Support Right-Click

Customization Touch Driver for SUSE Linux Enterprise Desktop 11 SP3

> [eGalaxTouch_3.13.10330-32b](#) X86 32 bits 2015.09.30

> [eGalaxTouch_3.13.10330-64b](#) X86 64 bits 2015.09.30

* Important: This customized touch driver is for specific All-in-One POS systems only.

Only support single mouse point.