

Driver download

Windows driver

Windows 10 Windows 8.1 Windows 8 Windows embedded 8 Embedded 8.1 industry Embedded 8 standard Windows 7 Windows embedded 7 Embedded enterprise 7 Embedded standard 7 Embedded posready 7 Windows xp Windows embedded posready 2009 Windows 2000	5.14.0.17813 for Usb/rs-232
Windows xp embedded	5.13.0.12706

windows ce driver

Windows embedded compact 2013	3.1.8.0002 for usb 3.1.8.0002 for rs-232
Windows embedded compact 7	3.3.7.3801 for usb 3.2.7.2126 for rs-232
Windows ce6.0	3.0.2.8320 for ps2 3.1.5.8602 for usb/rs-232
Windows ce.net(4.X/5.0)	2.1.2.4202 for usb/rs-232

linux driver

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

kernel	X86/x-windows		Arm/mips	Multi-touch
	32 bits	64 bits		
3.x.x/4.x.x	√	√	√	√
2.6.36 upward	√	√	√	√
2.6.24~35	√	√	√	×
2.6.23 downward	√	√	×	×
2.4.x	√	×	×	×

Kernel 2.6.24 Upward and 3.x.x /	USB / UART
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4.x.x	
X86 (32/64bits)	eGTouch_v2.5.5814.L-x
ARM / MIPS	eGTouch_v2.5.5814.L-ma
1. Available for multi-touch as kernel version is 2.6.36 above. If kernel version below 2.6.35, 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 Downward	USB / UART
X86 32bits (Need X-window)	eGalaxTouch_3.07.6014-32b
X86 64bits (Need X-window)	eGalaxTouch_3.07.6014-64b
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
X86 32bits (Need X-window)	eGalaxTouch_3.06.5605-32b
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

X86 32bits	eGalaxTouch-3.13.10330-32b
X86 64bits	eGalaxTouch-3.13.10330-64b
<p>*Important: This customized touch driver is for specific All-in-One POS systems only. Only support single mouse point.</p>	

Android driver

This driver supports the Android version 2.3.x upwards (from Gingerbread to latest Android version).

It can support USB/UART interface for EETI touch products. Please download the driver and refer the programming guide to install.

CPU Architecture	X86	ARM	MIPS
	√	√	√

Android Version 2.3.x upwards	USB / UART
X86 / ARM / MIPS	eGTouch_v2.5.6720.A-all

mac OS driver

Mac OS X (Power PC)	
Mac OS X 10.5.3 Leopard	1.17.4003

Mac OS X (Intel CPU)	
Mac OS X 10.7.4 Earlier (32Bit)	1.20.1004 32Bit
Mac OS X 10.7.4 Earlier (64Bit)	1.20.1004 64Bit
Mac OS X 10.7.5 (32Bit)	1.23.1507.75
Mac OS X 10.7.5 (64bit)	1.23.0925.89 64Bit
Mac OS X 10.8.x Mountain Lion	
Mac OS X 10.9.x Mavericks	
Mac OS X 10.10.x Yosemite	1.23.0925.a 64Bit
Mac OS X 10.11 El Capitan	eGalaxHidDaemon_v1.0
Mac OS 10.12 Sierra	

- This tool is for mode switch of the controller board for Mac HID driver. The calibration tool of resistive controller board will be released with new driver.