

**SUBJECT:**     **WACOM Tablet Driver Support**  
Mac OS X Driver v. 5.1.1-1(RC) for Consumer Tablets Posted as Release Candidate

**Date:**        Thursday, April 9, 2009

### ***Mac OS X Driver v. 5.1.1-1(RC) for Consumer Tablets Posted as Release Candidate***

Today Wacom Technology Corp. (WTC) posted a new driver (release candidate) for use with ALL Macs running **Mac OS X v. 10.4 & 10.5**. It works in both the native and classic environment of OS X.

This driver supports the **Bamboo series pen tablets, the Graphire4, Graphire Bluetooth & Graphire3 pen tablets, and the Cintiq 17SX, DTF-720, DTU-710, DTF-521 & DTF-510 pen displays.**

**IMPORTANT:** This driver supports beta versions of OS X v.10.6 in 32-bit emulation.

OS X v.10.5 requires driver version 5.05 or later.

Mac OS X v.10.3 is no longer supported. To use any of these tablets with OS X v.10.3, use driver version 5.08.

The driver can be downloaded from WTC's website at [www.wacom.com/productsupport/select.cfm](http://www.wacom.com/productsupport/select.cfm). Save the file to your computer and then double-click on "Install Pen Tablet" to launch the installer.

Wacom implemented the following changes and improvements:

- The driver code was updated to include changes and bug fixes that were recently implemented for the professional driver.
- A number of smaller bug fixes and improvements were implemented.

This release candidate (RC) has passed the Wacom-internal QA cycle and is scheduled for release to manufacturing on April 28. If users of this driver find significant issues, Wacom will seek to fix them and post a revised release candidate for this driver version.

Users may submit bug reports at [www.wacom.com/productsupport/reportdefect.cfm](http://www.wacom.com/productsupport/reportdefect.cfm). Wacom quality assurance validates these bug reports, but does not provide technical support and usually will not send a reply directly to users who submit a bug on this page. Wacom does appreciate bug submissions and these submissions do help us to improve our drivers in significant ways. If you require technical support, please point your browser to [www.wacom.com/productsupport/](http://www.wacom.com/productsupport/) for Technical Support contact information.

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