EPSON PRODUCT SUPPORT BULLETIN

Date: 9/07/2001 PSB No.: 2001.08.002 Reference: TE01-045 Rev. B Originator: TC & JD Authorization: Affected Product(s): EPSON Imaging Products (Scanners, Digital Cameras, and Stylus Scan Devices) Subject: Compatibility Chart for Macintosh OS X Classic

This bulletin provides information on compatibility for EPSON Scanners, Digital Cameras, and Stylus Scan Series devices running in Macintosh OS X Classic mode. Mac OS X provides the Classic environment mode for Mac OS 9 compatible applications and device drivers. Classic mode will require Mac OS 9.1 system software. To setup Classic mode follow the steps below:

- 1. First install or upgrade your Macintosh system to OS 9.1 before installing OS X (for details refer to Apple's OS X documentation).
- 2. To start in Classic mode, click the *Classic* icon in System Preferences. To find *System Preferences* go to the *Apple Menu* or click on the icon in the *Dock* bar on the desktop. Classic mode can also be set up to start automatically during the log in process. (Refer to your Apple documentation for installation and operation of Macintosh OS X Classic and 9.1).
- 3. To run a Classic application, just double-click on it or a document created with the application.

Model	Driver Version	Connector Type
Perfection 610	TWAIN L 1.00E	USB
Perfection 636U	TWAIN 3.20A	USB
Perfection 640U	TWAIN L 2.01A	USB
Perfection 1200U	TWAIN 4.01A	USB
Perfection 1240U	TWAIN 5.00A	USB
Perfection 1640SU	TWAIN 5.00A	USB
Expression 1600	TWAIN Pro/Pro Network 2.00A *	USB
Expression 1640XL	TWAIN Pro/Pro Network 2.00A *	USB
Expression 1680	TWAIN Pro/Pro Network 2.00A *	USB
Stylus Scan 2000	TWAIN (v.1.10A); Printer (v.6.25E) **	USB
Stylus Scan 2500	TWAIN (v.1.10A); Printer (v.6.25E) **	USB
Photo PC 800/850Z/3000Z	EPSON Photo!3 (v.1.40E) ***	USB
Photo PC 3100Z	USB Storage Device ****	USB

A) The following Epson models are supported in OS X Classic mode via USB.

Note: MAC OS X Classic mode supports USB-native and network-capable devices. Classic mode does not support MAC Serial, SCSI or FireWire connected devices.

* Expression Series Scanner Notes:

- 1. When installing the TWAIN driver and you are prompted to restart your computer, click Quit instead.
- 2. Click Stop to close the Classic environment. Close the System Preferences folder. Then restart the computer.
- 3. If you install PageManager v 2.40.05 for the Expression series scanners and the Start button does not work, restart the computer.

****** Stylus Scan Notes:

- 1. You must install the Stylus Scan drivers in a true 9.1 environment. Do not install in OS X Classic, the installation will hang. From the Printing and Scanning Software CD, open the Epson Stylus Scan 2xxx folder and click on the icon to install the drivers. When prompted, restart the computer. Make sure the startup disk is set to OS X before restarting. Start Classic and install Smart Panel.
- 2. You must install Smart Panel from its own folder. From the Software CD open the Smart Panel folder. Click on the Epson Smart Panel Installer icon to install. Before you can launch Smart Panel you must install the Stylus Scan Updater. The file can be downloaded from the Epson web site.

*** Digital Camera Notes:

- 1. EPSON Photo! 3 must be installed in a true Mac OS 9.1 environment. It cannot be installed in Mac OS X Classic mode. After installation, restart the computer in OS X, start Classic, then launch Photo! 3.
- 2. Use the EPSON *Camera Monitor Setup* dialog box in *Apple Menu Items* to assign an application before using the programmable *Push (Shutter) Button Function.*
- 3. You can use the *Push Button Function* in Classic mode.

****Photo PC 3100Z Notes:

- 1. This camera is supported by Mac OS X native mode using the embedded Image Capture application.
- B) The following models are not supported in OS X Classic when using the connector type(s) described in the chart below.

Model	Connector Type
Perfection 636	SCSI
Perfection 1200	SCSI
Expression 636	SCSI
Expression 800	SCSI
Expression 1600	SCSI/FireWire
Expression 1640XL	SCSI/FireWire
Expression 1680	SCSI/FireWire
Expression 836XL	SCSI
GT-10000 (PC platform only)	SCSI
GT-10000+ (PC platform only)	SCSI
GT-30000 (PC platform only)	SCSI/FireWire
Photo PC 500	Serial
Photo PC 600	Serial
Photo PC 650	Serial
Photo PC 700	Serial
Photo PC 750Z	Serial