

Microtek S/W support list for scanners to work under PC Wins and Mac OS system
PC Windows support list : *Last Updated : April / 15 / 2008*

- A. ScanWizard 5 (Platform : Win 98 / Win ME / Win 2000 / Win XP / Windows Vista)
- B. ScanWizard DI (Platform : Win 98 / Win ME / Win 2000 / Win XP / Windows Vista)
- C. LanWizard (Platform : Win 98 / Win ME / Win 2000 / Win XP)
- D. ScanWizard Pro (Platform : Win 98 / Win ME / Win 2000 / Win XP / Windows Vista)
- E. ScanWizard Pro Tx (Platform : Win 98 / Win ME / Win 2K / Win XP / Windows Vista)

Notice :

It is only scanner with SCSI interface can has their scanner S/W and work under Win NT system.

For details regarding products with Vista compatible software, please refer to the list as follows.

| Model Name | Windows Vista Compatible Scanner Driver Software | | | |
|-------------------|--|---------------|------------|------------|
| | SW Pro TX V7.10 | SW Pro V7.043 | SW 5 V6.53 | SW DI V2.0 |
| ArtixScan 120tf | ○ | | | |
| ArtixScan M1 | | ○ | | |
| ArtixScan F1 | | ○ | | |
| ArtixScan 1800f | | ○ | | |
| ScanMaker 1000XL | | ○ | | |
| ScanMaker 9800XL | | ○ | | |
| ScanMaker i900 | | ○ | | |
| ScanMaker i800 | | ○ | ○ | |
| ScanMaker i700 | | | ○ | |
| ScanMaker s280 | | | ○ | |
| ScanMaker s400II | | | ○ | |
| ScanMaker s450 | | | ○ | |
| ScanMaker s460 | | | ○ | |
| ScanMaker s480 | | | ○ | |
| ScanMaker 3860 | | | ○ | |
| ScanMaker 3880 | | | ○ | |
| ScanMaker 4100 | | | ○ | |
| ScanMaker 5800II | | | ○ | |
| ScanMaker 6000 | | | ○ | |
| ScanMaker 5950 | | | ○ | ○ |
| ArtixScan DI 1210 | | | | ○ |
| ArtixScan DI 2010 | | | | ○ |
| ArtixScan DI 2020 | | | | ○ |
| ArtixScan DI 4020 | | | | ○ |

Please refer to URL (<http://ww3.microtek.com.tw/eu/modules/tinyd0/index.php?id=2>) to check last-updated Windows Vista compatible scanner driver software for your scanner.

Below table is the latest version of Microtek scanner Driver S/W for PC Windows system.

| Microtek Scanner S/W | The latest version of scanner driver S/W |
|----------------------------------|---|
| ScanWizard 5 (PC version) | ScanWizard 5 V6.53 (released on April-15-2008) |
| ScanWizard DI (PC version) | ScanWizard DI V2.0 (released on April-03-2008) |
| LanWizard (PC version) | LanWizard V1.09 (released on June-30-2005) |
| ScanWizard Pro (PC version) | ScanWizard Pro V7.043 (released on Feb-21-2008) |
| ScanWizard Pro TX (PC version) | ScanWizard Pro TX V7.10 (released on April-25-2008) |

A. ScanWizard 5

ScanWizard 5 V 5.76

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP.

Supported Models :

SM 8700, SM 6700, SM 5700, SM 5600, SM 4800, SM 4700, SM 4600, SM 3800, SM 3700, SM 3600, SM 3750i, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (Dec. / 04 / 2001)

ScanWizard 5 V 5.92

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

[SM i300](#), SM 8700, SM 6800, SM 6700, [SM 6100](#), SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (Dec. / 31 / 2003)

ScanWizard 5 V 5.931

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

[SM i900](#), SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (Feb. / 13 / 2004)

ScanWizard 5 V 5.96

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

[SM s400](#), [SM i700](#), SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (May / 21 / 2004)

ScanWizard 5 V 5.97

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM s200, SM i700, SM s400, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (July / 28 / 2004)

ScanWizard 5 V 5.98

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (Sep. /10 / 2004)

ScanWizard 5 V 5.99

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM i410, SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (Sep. /21 / 2004)

ScanWizard 5 V 5.991

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM i410, SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (Oct. /13 / 2004)

ScanWizard 5 V 5.993

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM s430, SM i410, SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (Feb. /18 / 2005)

ScanWizard 5 V 6.0

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM s430, SM i410, SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*March /15 / 2005*)

ScanWizard 5 V 6.10

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM i800, SM s430, SM i410, SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*June / 30 / 2005*)

ScanWizard 5 V 6.11

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM 3880, SM i800, SM s430, SM i410, SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*August / 06 / 2005*)

ScanWizard 5 V 6.12

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM s280, SM 3880, SM i800, SM s430, SM i410, SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*November / 29 / 2005*)

ScanWizard 5 V 6.121

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM s280, SM 3880, SM i800, SM s430, SM i410, SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*December / 16 / 2005*)

ScanWizard 5 V 6.13

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM s280, SM 3880, SM i800, **SM s430**, **SM i410**, SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*March / 08 / 2006*)

ScanWizard 5 V 6.142

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM 3860, SM s280, SM 3880, SM i800, SM s430, SM i410, SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*May / 30 / 2006*)

ScanWizard 5 V 6.15

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM 3860, SM 3880, SM s200, SM s280, SM s400, SM s400II, SM s430, SM i300, SM i320, SM i410, SM i700, SM i800, SM i900, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*June / 23 / 2006*)

ScanWizard 5 V 6.16

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM 3860, SM 3880, SM s200, SM s280, SM s400, SM s400II, SM s430, SM i300, SM i320, SM i410, SM i700, SM i800, SM i900, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*July / 25 / 2006*)

ScanWizard 5 V 6.17

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM 3860, SM 3880, SM s200, SM s280, SM s400, SM s400II, SM s430, SM i300, SM i320, SM i410, SM i700, SM i800, SM i900, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*Sep. / 25 / 2006*)

ScanWizard 5 V 6.203 (it is a compatible scanner driver S/W for **Windows Vista** system.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP / **Windows Vista**.

Supported Models :

SM s450, SM s480.

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM s450, SM s480, SM 3860, SM 3880, SM s200, SM s280, SM s400, SM s400II, SM s430, SM i300, SM i320, SM i410, SM i700, SM i800, SM i900, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (April / 26 / 2007)

ScanWizard 5 V 6.30 (Support the feature that ScanWizard 5 can **run** under **Win 2000 / Win XP** system **without administrator privilege**.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP / **Windows Vista**.

Supported Models :

SM s450, SM s480.

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM s450, SM s480, SM 3860, SM 3880, SM s200, SM s280, SM s400, SM s400II, SM s430, SM i300, SM i320, SM i410, SM i700, SM i800, SM i900, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (May / 08 / 2007)

ScanWizard 5 V 6.31 (Support the feature that ScanWizard 5 can **run** under **Win 2000 / Win XP** system **without administrator privilege**.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP / **Windows Vista**.

Supported Models :

SM s450, SM s480. (included Windows Vista approved driver for SM s450 / SM s480.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM s450, SM s480, SM 3860, SM 3880, SM s200, SM s280, SM s400, SM s400II, SM s430, SM i300, SM i320, SM i410, SM i700, SM i800, SM i900, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 4100, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (August / 28 / 2007)

ScanWizard 5 V 6.32 (Support the feature that ScanWizard 5 can **run** under **Win 2000 / Win XP** system **without administrator privilege.**)

Support OS : Win 98 / Win Me / Win 2000 / Win XP / **Windows Vista.** (**Update Scanner Finder**)

Supported Models :

SM s450, SM s480, SM i700, SM i800, SM 5950

(**included Windows Vista approved driver for above scanner models.**)

Support OS : Win 98 / Win Me / Win 2000 / Win XP. (**Update Scanner Finder**)

Supported Models :

SM s450, SM s480, SM 3860, SM 3880, SM s200, SM s280, SM s400, SM s400II, SM s430, SM i300, SM i320, SM i410, SM i700, SM i800, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800II

Release Schedule : Released (Oct. / 05 / 2007)

ScanWizard 5 V 6.50 (Support the feature that ScanWizard 5 can **run** under **Win 2000 / Win XP** system **without administrator privilege.**)

Support OS : Win 98 / Win Me / Win 2000 / Win XP / **Windows Vista.** (**Update Scanner Finder**)

Supported Models :

SM s460, SM s450, SM s480, SM s400II, SM s280, SM i700, SM i800, SM 5950, SM 5800II, SM 6000, SM 3880, SM 3860.

(**included Windows Vista approved driver for above scanner models**)

Support OS : Win 98 / Win Me / Win 2000 / Win XP. (**Update Scanner Finder**)

Supported Models :

SM s460, SM s450, SM s480, SM s400, SM s400II, SM s430, SM s280, SM s200, SM i300, SM i320, SM i410, SM i700, SM i800, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800II, SM 3880, SM 3860.

Release Schedule : Released (Nov. / 12 / 2007)

ScanWizard 5 V 6.51

Support OS : Win 98 / Win Me / Win 2000 / Win XP / **Windows Vista.** (**Update Scanner Finder**)

Supported Models :

SM s480, SM s460, SM s450, SM s400II, SM s280, SM i800, SM i700, SM 5950, SM 5800II, SM 6000, SM 4100, SM 3880, SM 3860.

(**included Windows Vista approved driver for above scanner models**)

Support OS : Win 98 / Win Me / Win 2000 / Win XP. (**Update Scanner Finder**)

Supported Models :

SM s480, SM s460, SM s450, SM s400, SM s400II, SM s430, SM s280, SM s200, SM i300, SM i320, SM i410, SM i700, SM i800, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800II, SM 4100, SM 3880, SM 3860.

Release Schedule : Released (Jan. / 02 / 2008)

ScanWizard 5 V 6.52

Support OS : Win 98 / Win Me / Win 2000 / Win XP / [Windows Vista](#). ([Update Scanner Finder](#))

Supported Models :

SM s480, SM s460, SM s450, SM s400II, SM s280, SM i800, SM i700, SM 5950, SM 5800II, SM 6000, SM 4100, SM 3880, SM 3860.

([included Windows Vista approved driver for above scanner models](#))

Support OS : Win 98 / Win Me / Win 2000 / Win XP. ([Update Scanner Finder](#))

Supported Models :

SM s480, SM s460, SM s450, SM s400, SM s400II, SM s430, SM s280, SM s200, SM i300, SM i320, SM i410, SM i700, SM i800, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800II, SM 4100, SM 3880, SM 3860.

[Release Schedule : Released \(March / 17 / 2008 \) ~ \(April / 15 / 2008 \)](#)

ScanWizard 5 V 6.53

Support OS : Win 98 / Win Me / Win 2000 / Win XP / [Windows Vista](#). ([Update Scanner Finder](#))

Supported Models :

SM s480, SM s460, SM s450, SM s400II, SM s280, SM i800, SM i700, SM 5950, SM 5800II, SM 6000, SM 4100, SM 3880, SM 3860.

([included Windows Vista approved driver for above scanner models](#))

Support OS : Win 98 / Win Me / Win 2000 / Win XP. ([Update Scanner Finder](#))

Supported Models :

SM s480, SM s460, SM s450, SM s400, SM s400II, SM s430, SM s280, SM s200, SM i300, SM i320, SM i410, SM i700, SM i800, SM 6100, SM 6000, SM 5950, SM 5900, SM 5800II, SM 4100, SM 3880, SM 3860.

[Release Schedule : Released \(April / 15 / 2008 \)](#)

Notice :

1. After you complete to install ScanWizard 5 into PC Windows system, you can find out the driver of scanner ([SMxx32.dll](#)) under [C : \ Program Files \ Microtek \ ScanWizard 5 \ Scanners \ SMxx32.dll](#), or [smxx32.dll](#).
2. You can find out the list of [model code \(xx \)](#) of scanner driver from path : [C : \ Program Files \ Microtek \ ScanWizard 5 \ Scanners \ Msapn.ini](#).

| Scanner Information in SW 5 V5.xx | Scanner Models |
|-----------------------------------|--|
| USB600 Scanner | SM 3640T |
| USB1200 Scanner | SM 3830, SM 3640, SM 3740, SM 3840 |
| USB2400 Scanner | SM 4850, SM 4900 |
| USB2.0 Scanner | SM 5800, SM 5900, SM 5950 |
| USB3200 Scanner | SM 6000, SM 6100 |

| | |
|--------------------------|------------------|
| USB ICE Scanner | SM i300, SM i320 |
| ScanMaker 4100 | SM 4100 |
| 3200 Scanner | SM s200 |
| 4800 Scanner | SM s400 |
| UF ICE Scanner | SM i700 |
| 4800 ICE Scanner | SM i410 |
| 4800dpi Scanner | SM s430 |
| Scanner 4800dpi | SM s280 |
| 4800 Scanner-ICE | SM i800 |
| 1200dpi Scanner | SM 3880 |
| USB1200II Scanner | SM 3860 |
| 4800 LL Scanner | SM s450, SM s480 |
| Scanner 4800H48U | SM s460 |

3. If you want to keep your Microtek scanner to work under WinXP 64 bit / Windows Vista 64 bit system through FireWire connectivity, you shall get the **hot fix : 922498** from technical support / customer support of Microsoft, and then fix this error locally. Please link to website at <http://support.microsoft.com/kb/922498/en-us> for detailed information.

B. ScanWizard DI

ScanWizard DI V1.00 (support Twain driver for ArtixScan DI 2010)

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP.

Supported Models :

ArtixScan DI 2010

Release Schedule : Released (*Aug. / 07 / 2002*)

ScanWizard DI V1.22 (support Twain and ISIS driver for ArtixScan DI 2010)

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP.

Supported Models :

ArtixScan DI 810, ArtixScan DI 1210, and ArtixScan DI 2010

Release Schedule : Released (*Nov. / 12 / 2003*)

ScanWizard DI V1.30 (support auto-crop and auto-deskew features, OCR function and compressed PDF and TIF file format.)

Support OS : Win 98 / Win Me / Win NT / Win 2000 / Win XP.

Supported Models :

ArtixScan DI 810, ArtixScan DI 1210, ArtixScan DI 2010, and ArtixScan DI 6020

Release Schedule : Released (*April / 05 / 2004*)

ScanWizard DI V1.31 (support ISIS protocol for AS DI 1210, AS DI 1610, and AS DI 2010.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

ArtixScan DI 810, ArtixScan DI 1210, [ArtixScan DI 1610](#), ArtixScan DI 2010, and ArtixScan DI 6020

Release Schedule : Released (*Oct. / 08 / 2004*)

ScanWizard DI V1.32 (support ISIS protocol for AS DI 1210, AS DI 1610, and AS DI 2010.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

ArtixScan DI 810, ArtixScan DI 1210, [ArtixScan DI 1610](#), ArtixScan DI 2010, and ArtixScan DI 6020

Release Schedule : Released (*June / 07 / 2005*)

ScanWizard DI V1.40 ~ V1.404

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

[ArtixScan DI 2020](#), ArtixScan DI 810, ArtixScan DI 1210, ArtixScan DI 1610, ArtixScan DI 2010, and ArtixScan DI 6020

Release Schedule : Released (*Dec. / 08 / 2005*) ~ (*June / 02 / 2006*)

Notice :

1. ScanWizard DI V1.404 support [ISIS](#) and [Twain](#) driver for ArtixScan DI 2020.
2. ScanWizard DI V1.40 ~ V1.403 support [Twain](#) driver for ArtixScan DI 2020 only.

ScanWizard DI V1.41

Support OS : Win 98 / Win Me / Win 2000 / Win XP / WinXP 64 bit.

Supported Models :

ArtixScan DI 4020, ArtixScan DI 2020, MiniScan C5, ArtixScan DI 810, ArtixScan DI 1210, ArtixScan DI 1610, ArtixScan DI 2010, and ArtixScan DI 6020

Release Schedule : Released (Jan. / 30 / 2007)

ScanWizard DI V1.42 (Support the feature that ScanWizard DI can run under Win 2000 / Win XP system without administrator privilege.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP / WinXP 64 bit / Windows Vista.

Supported Models :

ArtixScan DI 4020, ScanMaker 5950, ArtixScan DI 2010.
(included Windows Vista approved driver for ArtixScan DI 4020.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP / WinXP 64 bit.

Supported Models :

MiniScan C5, ArtixScan DI 810, ArtixScan DI 1210, ArtixScan DI 1610, ArtixScan DI 6020, ArtixScan DI 2010+, ArtixScan DI 2020, ArtixScan DI 2020s.

Release Schedule : Released (June / 13 / 2007)

ScanWizard DI V1.43 (Support the feature that ScanWizard DI can run under Win 2000 / Win XP system without administrator privilege.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP / WinXP 64 bit / Windows Vista.

Supported Models :

ArtixScan DI 4020, ArtixScan DI 2020, ArtixScan DI 2010, ArtixScan DI 1210, ScanMaker 5950.
(included Windows Vista approved driver for above scanner models)

Support OS : Win 98 / Win Me / Win 2000 / Win XP / WinXP 64 bit.

Supported Models :

MiniScan C5, ArtixScan DI 810, ArtixScan DI 1610, ArtixScan DI 6020, ArtixScan DI 2010+, ArtixScan DI 2020s.

Release Schedule : Released (Dec. / 24 / 2007)

ScanWizard DI V2.0 (Support Preset Setting feature in ScanWizard DI.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP / WinXP 64 bit / Windows Vista.

Supported Models :

ArtixScan DI 4020, ArtixScan DI 2020, ArtixScan DI 2010, ArtixScan DI 1210, ScanMaker 5950.
(included Windows Vista approved driver for above scanner models)

Support OS : Win 98 / Win Me / Win 2000 / Win XP / WinXP 64 bit.

Supported Models :

MiniScan C5, ArtixScan DI 810, ArtixScan DI 1610, ArtixScan DI 6020, ArtixScan DI 2010+, ArtixScan DI 2020s.

Release Schedule : Released (April / 03 / 2008)

C. LanWizard

LanWizard V1.03

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM8700, SM6800, SM6700, SM5700, SMX12USL

Release Schedule : Released (*Nov. / 12 / 2003*)

LanWizard V1.05

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SMi900, SMi700, SM8700, SM6800, SM6700, SM5700, SMX12USL

Release Schedule : Released (*March / 04 / 2004*)

LanWizard V1.07

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SMi900, SMi700, SM8700, SM6800, SM6700, SM5700, SMX12USL

Release Schedule : Released (*May / 27 / 2004*)

LanWizard V1.08

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SMi900, SMi700, SM8700, SM6800, SM6700, SM5700, SMX12USL

Release Schedule : Released (*Sep. / 16 / 2004*)

LanWizard V1.09

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM i800, SMi900, SMi700, SM8700, SM6800, SM6700, SM5700, SMX12USL

Release Schedule : Released (*June / 30 / 2005*)

D. ScanWizard Pro

ScanWizard Pro V3.09

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP

Supported Models :

SM 4, SM 5, SM 6400XL, SM 2000, and SM 9600XL

Release Schedule : *Released (Sep. / 17 / 2001)*

ScanWizard Pro V 6.05 (without Network support)

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP.

Supported Models :

SM 4, SM 9600XL, SM 8700, AS 1010, AS 1100, AS 2020, AS 2500, AS 2500F, AS 4500t

Release Schedule : *Released (Nov. / 15 / 2001)*

ScanWizard Pro V 6.11 (with Network support)

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP.

Supported Models :

SM 8700, SM9700XL, SM 9800XL, and AS 1800f

Release Schedule : *Released (June / 27 / 2002)*

ScanWizard Pro V 6.122 (with Network support)

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP.

Supported Models :

SM 8700, SM 9700XL, SM 9800XL, and AS 1800f

Release Schedule : *Released (Oct. / 23 / 2002)*

ScanWizard Pro V 6.13 (with Network support)

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP.

Supported Models :

SM 8700, SM 9700XL, SM 9800XL, and AS 1800f

Release Schedule : *Released (Jan. / 09 / 2003)*

ScanWizard Pro V 6.501 (with Network support)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM 8700, SM 9700XL, SM 9800XL, AS 1800f, and **SM i900**

Release Schedule : *Released (May / 19 / 2004)*

ScanWizard Pro V 6.51 (scanner driver change to path **C :\ Program Files \ Microtek \ ScanWizard Pro \ Scanners \ SMxx32.dll, or smxx32.dll.**)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM 8700, SM 9700XL, SM 9800XL, AS 1800f, SM i900, **AS 2500f** and **FileScan 3000**

Release Schedule : *Released (June / 30 / 2004)*

ScanWizard Pro V 6.52 (with Network support)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM 8700, SM 9700XL, SM 9800XL, AS 1800f, SM i900, FileScan 3000 and AS 2500f

Release Schedule : *Released (Sep. / 07 / 2004)*

ScanWizard Pro V 6.531 (with Network support)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM 1000XL, SM 8700, SM 9700XL, SM 9800XL, AS 1800f, SM i900, FileScan 3000 and AS 2500f

Release Schedule : *Released (April / 19 / 2005)*

ScanWizard Pro V 6.54 (with Network support)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

FileScan 800XL

Release Schedule : *Released (September / 12 / 2005)*

ScanWizard Pro V 7.0 (with Network support)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM 1000XL, SM i900

Release Schedule : *Released (July / 14 / 2005)*

ScanWizard Pro V 7.01 (with Network support)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM i800, SM 1000XL, SM i900, SM 8700, AS 4500t, AS 1800f, AS 1100 and AS 2500f

Release Schedule : *Released (April / 26 / 2005)*

ScanWizard Pro V 7.023 (with Network support)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

SM 9800XL, SM 1000XL, SM 8700, SM i800, SM i900, AS 4500t, AS 1800f, AS 1100, AS 2500 and AS 2500f

Release Schedule : *Released (August / 28 / 2007)*

ScanWizard Pro V 7.04 (Support the feature that ScanWizard Pro can **run** under **Win 2000 / Win XP** system **without administrator privilege.**)

Support OS : Win 98 / Win Me / Win 2000 / Win XP/ **Windows Vista.**

Supported Models :

SM 8700, SM i800, SM i900, SM 9700XL, SM 9800XL, SM 1000XL, AS 1100, AS 1800f, AS 2500, AS 2500f, AS F1 and AS M1.

(included **Windows Vista approved driver** for **SM i800, SM i900, SM 9800XL, SM 1000XL.**)

Release Schedule : *Released (Sep. / 28 / 2007)*

ScanWizard Pro V 7.041 (Support the feature that ScanWizard Pro can **run** under **Win 2000 / Win XP** system **without administrator privilege.**)

Support OS : Win 98 / Win Me / Win 2000 / Win XP/ **Windows Vista.**

Supported Models :

SM i800, SM i900, SM 9700XL, SM 9800XL, SM 1000XL, AS 1800f, AS 2500f, AS M1 and AS F1.

(included **Windows Vista approved driver** for **AS M1, AS F1, SM i800, SM i900, SM 9800XL and SM 1000XL.**)

Release Schedule : *Released (Oct. / 05 / 2007)*

ScanWizard Pro V 7.043 (Support the feature that ScanWizard Pro can **run** under **Win 2000 / Win XP** system **without administrator privilege.**)

Support OS : Win 98 / Win Me / Win 2000 / Win XP/ **Windows Vista.**

Supported Models :

SM 8700, SM i800, SM i900, SM 9700XL, SM 9800XL, SM 1000XL, AS 4500t, AS 1800f, AS 2500f, AS M1 and AS F1.

(included **Windows Vista approved driver for AS M1, AS F1, AS 1800f, SM i800, SM i900, SM 9800XL and SM 1000XL.**)

Release Schedule : Released (Feb. / 21 / 2008)

Notice :

1. After you complete to install ScanWizard Pro V6.501 or its prior version into PC Windows system, and then you can find out the driver of scanner (**SMxx32.dll**) under **C : \ WINDOWS \ TWAIN_32 \ ScanPro \ SMxx32.dll, or smxx32.dll.**
2. After you complete to install ScanWizard Pro V6.51 or its later version into PC Windows system, and then you can find out the driver of scanner (**SMxx32.dll**) under **C : \ Program Files \ Microtek \ ScanWizard Pro \ Scanners \ SMxx32.dll, or smxx32.dll.**
3. You can find out the list of **model code (xx)** of scanner driver from path : **C : \ Program Files \ Microtek \ ScanWizard Pro \ Scanners \ Msapn.ini.**
4. If you want to keep your Microtek scanner to work under WinXP 64 bit / Windows Vista 64 bit system through FireWire connectivity, you shall get the **hot fix : 922498** from technical support / customer support of Microsoft, and then fix this error locally. Please link to website at <http://support.microsoft.com/kb/922498/en-us> for detailed information.

E. ScanWizard Pro TX

ScanWizard Pro Tx V 6.00

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP.

Supported Models :

AS 4000t

Release Schedule : Released (July / 18 / 2001)

ScanWizard Pro Tx V 6.01

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP.

Supported Models :

AS 4000t, AS 4000tf

Release Schedule : Released (Feb. / 05 / 2002)

ScanWizard Pro Tx V 6.50

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP.

Supported Models :

AS120tf, AS4000t, AS4000tf

Release Schedule : Released (March / 06 / 2003)

ScanWizard Pro Tx V 6.51 (AS4000tf F/W : V1.61 or later F/W version supported.)

Support OS : Win 98 / Win Me / WinNT / Win 2000 / Win XP.

Supported Models :

AS4000tf (F/W : V1.61 supported 1/3 inch pathology glass slide holder), AS120tf

Release Schedule : Released (May / 30 / 2003)

ScanWizard Pro Tx V 6.60 (AS120tf F/W : V1.60 or later F/W version supported.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP

Supported Models :

AS4000t, AS4000tf, AS120tf (offer " Position Window " for 120 film alignment by S/W)

Release Schedule : Released (Dec. / 04 / 2003)

ScanWizard Pro Tx V 6.70 (scanner driver change to path C :\ Program Files \ Microtek \ ScanWizard Pro Tx \ Scanners \ SMxx32.dll, or smxx32.dll.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

AS4000t, AS4000tf, AS120tf

Release Schedule : Released (Jan. / 07 / 2005)

ScanWizard Pro Tx V 7.00 (scanner driver change to path C :\ Program Files \ Microtek \ ScanWizard Pro Tx \ Scanners \ SMxx32.dll, or smxx32.dll.)

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

AS4000tf, AS120tf

Release Schedule : Released (Dec. / 05 / 2005)

ScanWizard Pro Tx V 7.10

Support OS : Win 98 / Win Me / Win 2000 / Win XP / **Windows Vista**.

Supported Models :

AS120tf.

(included [Windows Vista approved driver for AS 120tf](#))

Support OS : Win 98 / Win Me / Win 2000 / Win XP.

Supported Models :

AS120tf, AS 4000tf.

Release Schedule : *By April / 25 / 2008*

Notice for ScanWizard Pro Tx V7.10 :

ScanWizard Pro Tx V7.10 did not include approved driver of Windows Vista for ArtixScan 4000tf in it, hence, the customer shall browse to get the driver S/W of ArtixScan 4000tf for Windows Vista 32 bit system (or for Windows Vista 64 bit system) manually. About the procedure how to keep ArtixScan 4000tf work under Windows Vista system, please refer to the information in [attachment : How to keep AS 4000tf to work under Windows Vista system.pdf](#) for understanding.)

Notice :

1. After you complete to install ScanWizard Pro Tx V6.60 or its prior version into PC Windows system, and then you can find out the driver of scanner ([SMxx32.dll](#)) under [C : \ WINDOWS \ TWAIN_32 \ ScanPro \ SMxx32.dll](#), or [smxx32.dll](#).
2. After you complete to install ScanWizard Pro Tx V6.70 or its later version into PC Windows system, and then you can find out the driver of scanner ([SMxx32.dll](#)) under [C : \ Program Files \ Microtek \ ScanWizard Pro Tx \ Scanners \ SMxx32.dll](#), or [smxx32.dll](#).
3. You can find out the list of **model code (xx)** of scanner driver from path : [C : \ Program Files \ Microtek \ ScanWizard Pro Tx \ Scanners \ Msapn.ini](#).
4. If you want to keep your Microtek scanner to work under WinXP 64 bit / Windows Vista 64 bit system through FireWire connectivity, you shall get the **hot fix : 922498** from technical support / customer support of Microsoft, and then fix this error locally. Please link to website at <http://support.microsoft.com/kb/922498/en-us> for detailed information.

Mac OS System support list :

Last Updated : April / 15 / 2008

- A. **ScanWizard 5** (Supported OS : OS 8.6 ~ OS X (10.5.x) system)
- B. **ScanWizard Pro** (Supported OS : OS 8.6 ~ OS X (10.5.x) system)
- C. **ScanWizard Pro Tx** (Supported OS : OS 8.6 ~ OS X (10.4.x) system)

Below table is the latest version of scanner S/W for Mac OS system.

| Microtek Scanner S/W For Mac OS System | For Mac OS 9 (8.6 ~ classic) | Mac OS X Jaguar (10.1 ~ 10.2.6) | Mac OS X Panther (10.2.x ~ 10.3.x) | Mac OS X Tiger (10.2.8 ~ 10.4.x) |
|---|---|--|---|---|
| ScanWizard 5 | SW 5 V6.10 (released on June-30-2006) | SW 5 V7.11 (released on Sep-19-2003) | SW 5 V7.22 (released on June-30-2005) | SW 5 V7.565 (released on June-12-2007) |
| ScanWizard Pro | SW Pro V6.15.1 (released on April-22-2005) | SW Pro V7.01.6 (released on Oct-09-2003) | SW Pro V7.22 (released on Sep-12-2005) | SW Pro V7.543 (released on Feb-21-2008) |
| ScanWizard Pro TX | SW Pro TX V6.02 (released on March-25-2003) | SW Pro TX V7.0 (released on March-25-2003) | SW Pro TX V7.20 (released on Dec-08-2004) | SW Pro TX V7.51 (released on Nov-29-2005) |

Mac OS X Leopard (10.5) : [ScanWizard 5 V7.60](#) or its later version

Mac OS X Leopard (10.5) : [ScanWizard Pro V7.60](#) or its later version

A1. ScanWizard 5 (Classic Mode) :

ScanWizard 5 V5.76

Support OS : OS 8.6 ~ OS X (classic mode)

Supported Models :

SM 8700, SM 6700, SM 5700, SM 5600, SM 4800, SM 4700, SM 4600, SM 3800, SM 3700, SM 3600, SM 3750i, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (Jun. / 18 / 2002)

ScanWizard 5 V 5.92

Support OS : OS 8.6 ~ OS X (classic mode)

Supported Models :

SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (Jan. / 02 / 2004)

ScanWizard 5 V 5.93

Support OS : OS 8.6 ~ OS X (classic mode)

Supported Models :

SM i900, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (Feb. / 13 / 2004)

ScanWizard 5 V 5.96

Support OS : OS 8.6 ~ OS X (classic mode)

Supported Models :

SM s400, SM i700, SM i900, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*May / 21 / 2004*)

ScanWizard 5 V 5.98

Support OS : OS 8.6 ~ OS X (classic mode)

Supported Models :

SM s200, SM s400II, SM s400, SM i700, SM i900, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*Sep. / 09 / 2004*)

ScanWizard 5 V 5.99

Support OS : OS 8.6 ~ OS X (classic mode)

Supported Models :

SM i410, SM s200, SM s400II, SM s400, SM i700, SM i900, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*Sep. / 20 / 2004*)

ScanWizard 5 V 5.991

Support OS : OS 8.6 ~ OS X (classic mode)

Supported Models :

SM i410, SM s200, SM s400II, SM s400, SM i700, SM i900, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*Oct. / 13 / 2004*)

ScanWizard 5 V 5.993

Support OS : OS 8.6 ~ OS X (classic mode)

Supported Models :

SM i410, SM s200, SM s400II, SM s400, SM i700, SM i900, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (*Feb. / 03 / 2005*)

ScanWizard 5 V 6.10

Support OS : OS 8.6 ~ OS X (classic mode)

Supported Models :

SM i800, SM i410, SM s400II, SM s200, SM s400, SM i700, SM i900, SM i320, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, SM 6000, SM 5900, SM 5800, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, SM 4600, SM 3840, SM 3830, SM 3800, SM 3750i, SM 3740, SM 3700, SM 3640T, SM 3640, SM 3600, SM X12USL, SM V6USL, and SM V6UPL

Release Schedule : Released (June / 30 / 2005)

Notice :

1. After you complete to install ScanWizard 5 V5.xx into Mac OS 9 system, you can find out the driver of scanner under HD (main disk) : \ System Folder \ Extensions \ SM-xxxx, or

| Scanner driver in SW 5 V5.xx | Scanner Models |
|------------------------------|------------------------------------|
| USB600 Scanner | SM 3640T |
| USB1200 Scanner | SM 3830, SM 3640, SM 3740, SM 3840 |
| USB2400 Scanner | SM 4850, SM 4900 |
| USB2.0 Scanner | SM 5800, SM 5900, SM 5950 |
| USB3200 Scanner | SM 6000, SM 6100 |
| USB ICE Scanner | SM i300, SM i320 |
| 3200 Scanner | SM s200 |
| 4800 Scanner | SM s400 |
| UF ICE Scanner | SM i700 |
| 4800 ICE Scanner | SM i410 |
| 4800dpi Scanner | SM s430 |
| 4800 Scanner-ICE | SM i800 |

2. You can launch ScanWizard 5 V5.xx from HD (main disk) : \ ScanWizard 5 folder \ ScanWizard 5 V5.xx directly.

A2. ScanWizard 5 (Native Mode) :

ScanWizard 5 V 7.0

Support OS : Native mode (OS 10.1.x and [OS 10.2.x \(until OS 10.2.6 \)](#))

Supported Models : See “ **Notice One** “.

SM 4800, SM 4850, SM 4900, and SM 8700

Release Schedule : Released (Oct. / 16 / 2002)

Notice One : (ScanWizard 5 V7.0 for Mac OS 10.1.x and Mac OS 10.2.x (6) system)

| File | Language | Supported Scanners | Comments |
|--------------------------------|----------|---|---|
| SW5 Full Installer V7.00.dmg | English | SM4800 / 4850 / 4900 / 8700 | 1. ScanWizard 5 V7.00 does not support Fast JPEG, ICE and ADF. 2. ScanWizard supports Scan, Copy, and E-mail functions only. |
| SW5 Full Installer V7.00R1.dmg | English | SM3800 / 4700 / 4800 / 4850 / 4900 / 5600 / 5700 / 5800 / 5900 / 6700 / 6800. | 1. Supports SM3800 / 4700 / 4800 / 4850 / 4900 / 5600 / 5700 / 5800 / 5900 / 6700 / 6800. |
| SW5 Full Installer V7.00R2.dmg | English | SM3800 / 4700 / 4800 / 4850 / 4900 / 5600 / 5700 / 5800 / 5900 / 6700 / 6800. | 1. Upgrade Plug-in Installer to V1.1, and support PhotoShop Elements 2.0. |
| SW5 Full Installer V7.00R3.dmg | English | SM3800 / 4700 / 4800 / 4850 / 4900 / 5600 / 5700 / 5800 / 5900 / 6700 / 6800 / X12USL | 1. Support SMX12USL. 2. Upgrade ScannerFinder to V3.01, and disable the Go button function of SM X12USL. |
| SW5 Full Installer V7.00R4.dmg | English | SM8700 / X12USL | 1. Installer does not install MSC and ScannerFinder for no-button scanners. |

ScanWizard 5 V 7.01

Support OS : Native mode (OS 10.1.x and [OS 10.2.x \(until OS 10.2.6 \)](#))

Supported Models :

SM 6000, SM 4800, SM 4850, SM 4900, SM 8700, SM 3800, SM 4700, SM 5600, SM 5700, SM 5800, SM 5900, SM 6700, SM 6800, and SM X12USL

Release Schedule : Released (Nov. / 14 / 2002)

ScanWizard 5 V 7.10.1

Support OS : Native mode (OS 10.1.x and [OS 10.2.x \(until OS 10.2.6 \)](#))

Supported Models :

SM 8700, SM 3800, SM 4700, SM 4800, SM 4850, SM 4900, SM 5600, SM 5700, SM 5800, SM 5900, SM 6000, SM 6700, SM 6800, SM X12USL

Release Schedule : Released (Aug. / 14 / 2003)

ScanWizard 5 V 7.11

Support OS : Native mode (OS 10.1.x and [OS 10.2.x \(until OS 10.2.6 \)](#))

Supported Models :

SM 8700, SM 3800, SM 4700, SM 4800, SM 4850, SM 4900, SM 5600, SM 5700, SM 5800, SM 5900, SM 6000, SM 6700, SM 6800, SM X12USL

Release Schedule : Released (Sep. / 19 / 2003)

ScanWizard 5 V 7.13

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM i300, SM 8700, SM 3800, SM 4700, SM 4800, SM 4850, SM 4900, SM 5600, SM 5700, SM 5800, SM 5900, SM 6000, SM 6100, SM 6700, SM 6800

Release Schedule : Released (Jan. / 06 / 2004)

ScanWizard 5 V 7.14

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM i900, SM i300, SM 8700, SM 3800, SM 4700, SM 4800, SM 4850, SM 4900, SM 5600, SM 5700, SM 5800, SM 5900, SM 6000, SM 6100, SM 6700, SM 6800

Release Schedule : Released (Feb. / 13 / 2004)

ScanWizard 5 V 7.16

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM s400, SM i900, SM i300, SM 8700, SM 3800, SM 4700, SM 4800, SM 4850, SM 4900, SM 5600, SM 5700, SM 5800, SM 5900, SM 6000, SM 6100, SM 6700, SM 6800

Release Schedule : Released (May / 17 / 2004)

ScanWizard 5 V 7.17

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM i700, SM s400, SM i900, SM i300, SM 8700, SM 3800, SM 4700, SM 4800, SM 4850, SM 4900, SM 5600, SM 5700, SM 5800, SM 5900, SM 6000, SM 6100, SM 6700, SM 6800

Release Schedule : Released (May / 21 / 2004)

ScanWizard 5 V 7.18

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM s200, SM i700, SM s400, SM i900, SM i300, SM 8700, SM 3800, SM 4700, SM 4800, SM 4850, SM 4900, SM 5600, SM 5700, SM 5800, SM 5900, SM 6000, SM 6100, SM 6700, SM 6800

Release Schedule : Released (Aug. / 20 / 2004)

ScanWizard 5 V 7.20

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM i410, SM s200, SM i700, SM s400, SM i900, SM i300, SM i320, SM 8700, SM 3800, SM 4700, SM 4800, SM 4850, SM 4900, SM 5600, SM 5700, SM 5800, SM 5900, SM 6000, SM 6100, SM 6700, SM 6800

Release Schedule : Released (Feb. / 03 / 2005)

ScanWizard 5 V 7.21

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM s430, SM i410, SM s200, SM i700, SM s400, SM i900, SM i300, SM i320, SM 8700, SM 3800, SM 4700, SM 4800, SM 4850, SM 4900, SM 5600, SM 5700, SM 5800, SM 5900, SM 6000, SM 6100, SM 6700, SM 6800

Release Schedule : Released (March / 16 / 2005)

ScanWizard 5 V 7.22

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM i800, SM s430, SM i410, SM s200, SM i700, SM s400, SM i900, SM i300, SM i320, SM 8700, SM 3800, SM 4700, SM 4800, SM 4850, SM 4900, SM 5600, SM 5700, SM 5800, SM 5900, SM 6000, SM 6100, SM 6700, SM 6800

Release Schedule : Released (June / 30 / 2005)

ScanWizard 5 V 7.50

Support OS : Native mode (OS 10.2.8, OS 10.3.x and OS 10.4.x)

Supported Models :

SMi800, SMs430, SMi700, SM6000, SM6100, SMs400, SMi300, SMi410, and SMs200

Release Schedule : Released (Oct./ 03 / 2005)

ScanWizard 5 V 7.51

Support OS : Native mode (OS 10.2.8, OS 10.3.x and OS 10.4.x)

Supported Models :

SMi800, SMs430, SMi700, SM6000, SM6100, SMs400, SMi300, SMi410, and SMs200

Release Schedule : Released (November / 29 / 2005)

ScanWizard 5 V 7.52

Support OS : Native mode (OS 10.2.8, OS 10.3.x and OS 10.4.x)

Supported Models :

SMs280, SMi800, SMs430, SMi700, SM6000, SM6100, SMs400, SMi300, SMi410, and SMs200

Release Schedule : Released (December / 29 / 2005)

ScanWizard 5 V 7.53

Support OS : Native mode (OS 10.2.8, OS 10.3.x and OS 10.4.x)

Supported Models :

SMs280, SMi800, SMs430, SMi700, SM6000, SM6100, SMs400, SMi300, SMi410, and SMs200

Release Schedule : Released (March / 06 / 2006)

ScanWizard 5 V 7.54

Support OS : Native mode (OS 10.2.8, OS 10.3.x and OS 10.4.x)

Supported Models :

SMs430, SMs400, SMs280, SMs200, SMi800, SMi700, SMi410, SMi300, SM6000, and SM6100

Release Schedule : Released (June / 23 / 2006)

ScanWizard 5 V 7.552

Support OS : Native mode (OS 10.2.8, OS 10.3.x and OS 10.4.x)

Supported Models :

SMs430, SMs400, SMs280, SMs200, SMi800, SMi700, SMi410, SMi300, SM6000, and SM6100

Release Schedule : Released (December / 19 / 2006)

ScanWizard 5 V 7.565

Support OS : Native mode (OS 10.3.x and OS 10.4.x)

Supported Models :

SM s450, SM s480, SMs430, SMs400, SMs280, SMs200, SMi800, SMi700, SMi410, SMi300, SM6000, and SM6100

Support OS : Native mode (OS 10.2.8, OS 10.3.x and OS 10.4.x)

Supported Models :

SMs430, SMs400, SMs280, SMs200, SMi800, SMi700, SMi410, SMi300, SM6000, and SM6100

Support OS : Native mode (OS 10.2.8, and OS 10.3.x)

Supported Models :

SM3800, SM4700, SM4800, SM4850, SM4900, SM5600, SM5700, SM6700, SM6800, and SM8700

Release Schedule : Released (June /12 / 2007)

ScanWizard 5 V 7.60

Support OS : Native mode (OS 10.5.x)

Supported Models :

SM i800, SM i700.

Support OS : Native mode (OS 10.4.x)

Supported Models :

SM s480, SM s450, SM s430, SM s400, SM s280, SM s200, SM i800, SM i700, SM i410, SM i300, SM 6000, and SM 6100.

Support OS : Native mode (OS 10.3.x)

Supported Models :

SM s480, SM s450, SM s430, SM s400, SM s280, SM s200, SM i800, SM i700, SM i410, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, and SM 6000, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, and SM 3800.

Support OS : Native mode (OS 10.2.x)

Supported Models :

SM s430, SM s400, SM s280, SM s200, SM i800, SM i700, SM i410, SM i300, SM 8700, SM 6800, SM 6700, SM 6100, and SM 6000, SM 5700, SM 5600, SM 4900, SM 4850, SM 4800, SM 4700, and SM 3800.

Release Schedule : By (April /25 / 2008)

Notice :

1. MII FTP2 station at ftp2.microtek.com.tw : / download / Macintosh / ScanWizard 5 for OSX / Scanner Support Packages, will include some scanner driver that can support these scanners to work with ScanWizard 5 V7.13 or its later version under Mac OS 10.2.x ~ 10.3.x system.

The support packages in scanner driver are included as follows :

SM 3800, SM 4700, SM 4800, SM 4850, SM 4900, SM 5600, SM 5700, SM 5800, SM 5800II, SM 5900, SM 6000, SM6100, SM 6700, SM 6800, SM 8700, SM i300, SM i320, SM i700, SM i900, SM s200, SM s400, and SM s400II.

2. ScanWizard 5 V7.50 or its later version support scanners work under Mac OS Tiger (10.4.x) system.

3. After you complete to install ScanWizard 5 V7.xx into Mac OS 10.2 ~ 10.3.x system, you can find out the driver of scanner under HD (main disk) : \ Library \ Application Support \ ScanWizard 5 V7 \ Support Bundles \ Scanner Drivers \ SM-xxxx, or

| Scanner driver in SW 5 V7.xx | Microtek Scanner Models |
|-------------------------------------|------------------------------------|
| USB600 Scanner | SM 3640T |
| USB1200 Scanner | SM 3830, SM 3640, SM 3740, SM 3840 |
| USB2400 Scanner | SM 4850, SM 4900 |
| USB2.0 Scanner | SM 5800, SM 5900, SM 5950 |
| USB3200 Scanner | SM 6000, SM 6100 |
| USB ICE Scanner | SM i300, SM i320 |
| 3200 Scanner | SM s200 |
| 4800 Scanner | SM s400 |
| UF ICE Scanner | SM i700 |
| 4800 ICE Scanner | SM i410 |
| 4800dpi Scanner | SM s430 |
| Scanner 4800dpi | SM s280 |
| 4800 Scanner-ICE | SM i800 |
| 1200dpi Scanner | SM 3880 |
| USB1200II Scanner | SM 3860 |
| 4800 LL Scanner | SM s450, SM s480 |

4. You can launch ScanWizard 5 V7.xx from HD (main disk) : \ Applications \ ScanWizard 5 folder \ ScanWizard 5 V7.xx directly.

5. ScanWizard 5 V7.552 or its later version can support Microtek scanners to work with Intel_Mac computer under Mac OS Tiger 10.4.8 system or its later OS version.

6. ScanWizard 5 V7.60 or its later version can support Microtek scanners to work under Mac OS X Leopard (10.5.x) system.

B1. ScanWizard Pro (OS 9.x)

ScanWizard Pro V 6.05

Support OS : Mac OS 8.6 ~ Mac OS 9.x

Supported Models :

SM 4, SM 9600XL, SM 8700, AS 1010, AS 1100, AS 2020, AS 2500, AS 2500F, AS 4500t

Release Schedule : Released (Jan. / 14 / 2002)

ScanWizard Pro V 6.122

Support OS : Mac OS 8.6 ~ Mac OS 9.x

Supported Models :

SM 8700, SM 9700XL, SM 9800XL, AS 1800f

Release Schedule : Released (Jan. / 14 / 2003)

ScanWizard Pro V 6.14.2

Support OS : Mac OS 8.6 ~ Mac OS 9.x

Supported Models :

SM i900, SM 9800XL, SM 8700

Release Schedule : Released (March / 10 / 2004)

ScanWizard Pro V 6.15.1

Support OS : Mac OS 8.6 ~ Mac OS 9.x

Supported Models :

SM 1000XL, SM i900, SM 8700, SM 9800XL, SM 9700XL and AS1800f

Release Schedule : Released (April / 21 / 2005)

Notice :

1. After you complete to install ScanWizard Pro V6.xx into Mac OS 9 system, you can find out the driver of scanner under HD (main disk) : \ System Folder \ Extensions \ SM-xxxx, or AS-xxxx.
2. You can launch ScanWizard Pro V6.xx from HD (main disk) : \ ScanWizard Pro folder \ ScanWizard Pro 6.xx directly.

B2. ScanWizard Pro (Native Mode)

ScanWizard Pro V 7.0

Support OS : Native mode (OS 10.1.x and OS 10.2.x (until OS 10.2.6))

Supported Models :

SM 8700

Release Schedule : Released (Aug. / 01 / 2002)

ScanWizard Pro V 7.010.6

Support OS : Native mode (OS 10.1.x and OS 10.2.x (until OS 10.2.6))

Supported Models :

AS 2020, AS 1010, AS 2500, SM 4, SM 6400XL, SM 9600XL, SM 8700, SM 9700XL, SM 9800XL, AS 1100, AS 1800f, AS 2500f, and AS 4500t

Release Schedule : Released (Oct. / 09 / 2003)

ScanWizard Pro V7.10

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM i900, AS 2500f, AS 1800f, SM 8700, SM 9700XL, SM 9800XL

(SW Pro V7.10 can not support scanners work under Mac OS 10.3.x system via SCSI interface.)

Release Schedule : Released (Feb. / 19 / 2004)

ScanWizard Pro V 7.11 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM i900, SM 4, SM 8700, SM 9600XL, SM 9700XL, SM 9800XL, AS 1010, AS 1100, AS 1800f, AS 2020, AS 2500, AS 2500f, and AS 4500t

Release Schedule : Released (Aug. / 10 / 2004)

ScanWizard Pro V 7.12 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM i900, SM 4, SM 8700, SM 9600XL, SM 9700XL, SM 9800XL, AS 1010, AS 1100, AS 1800f, AS 2020, AS 2500, AS 2500f, and AS 4500t

Release Schedule : Released (Dec. / 30 / 2004)

ScanWizard Pro V 7.20 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM i900, SM 8700, SM 9700XL, SM 9800XL, AS 1800f, and AS 2500f

Release Schedule : Released (Jan. / 22 / 2005)

ScanWizard Pro V 7.21.3 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

SM 1000XL, SM i900, SM 8700, SM 9700XL, SM 9800XL, AS 1800f, and AS 2500f

Release Schedule : Released (April / 21 / 2005)

ScanWizard Pro V 7.22 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

FileScan 800XL

Release Schedule : Released (Sep. / 12 / 2005)

ScanWizard Pro V 7.50 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.8, 10.3.x and OS 10.4.x)

Supported Models :

SM 1000XL, SM i900

Release Schedule : Released (July / 04 / 2005)

ScanWizard Pro V 7.51 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.8, 10.3.x and OS 10.4.x)

Supported Models :

SM i800, SM 1000XL, SM i900

Release Schedule : Released (Aug. / 29 / 2005)

ScanWizard Pro V 7.521 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.8, 10.3.x and OS 10.4.x)

Supported Models :

SM i800, SM 1000XL, SM i900, SM 9700XL, SM 9800XL, AS 1800f and AS 2500f

Release Schedule : Released (November / 08 / 2006)

ScanWizard Pro V 7.523 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.8, 10.3.x and OS 10.4.x)

Supported Models :

SM i800, SM 1000XL, SM i900, SM 9700XL, SM 9800XL, AS 1800f and AS 2500f

Release Schedule : Released (August / 28 / 2007)

ScanWizard Pro V 7.541 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.8, 10.3.x and OS 10.4.x)

Supported Models :

SM i800, SM i900, SM 9700XL, SM 9800XL, SM 1000XL, AS 1800f, AS 2500f, AS M1, AS F1.

Release Schedule : Released (Oct. / 05 / 2007)

ScanWizard Pro V 7.543 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.8, 10.3.x and OS 10.4.x)

Supported Models :

SM i800, SM i900, SM 9700XL, SM 9800XL, SM 1000XL, AS 1800f, AS 2500f, AS M1, AS F1.

Release Schedule : Released (Feb. / 21 / 2008)

ScanWizard Pro V 7.60 (the suggested SCSI card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.3.x, 10.4.x and OS 10.5.x)

Supported Models :

SM i800, SM i900, SM 9700XL, SM 9800XL, SM 1000XL, AS 1800f, AS 2500f, AS M1, AS F1.

Release Schedule : Released (April / 25 / 2008)

Notice :

1. MII FTP2 station at ftp2.microtek.com.tw : / download / Macintosh / ScanWizard Pro for OSX / Scanner Support Packages, will include some scanner driver that can support these scanners work with SW Pro V7.10 or its later version (prior to SW Pro V7.50) under Mac OS 10.3.x system. The support packages in scanner driver are included as follows :
SM i900, SM 4, SM 8700, SM 6400XL, SM 9600XL, SM 9700XL, SM 9800XL, AS 1010, AS1010 Plus, AS 1100, AS 1800f, AS 2020, AS 2500, AS 2500f, and AS 4500t.
2. ScanWizard Pro V7.50 or its later version support scanners work under Mac OS Tiger (10.4.x) system.
3. After you complete to install ScanWizard Pro V7.xx into Mac OS X system, you can find out the driver of scanner under HD (main disk) : \ Library \ Application Support \ ScanWizard Pro 7 \ Support Bundles \ Scanner Drivers \ SM-xxxx, or AS-xxxx.
4. You can launch ScanWizard Pro V7.xx from HD (main disk) : \ Applications \ ScanWizard Pro 7 \ ScanWizard Pro 7.xx directly.

5. ScanWizard Pro V7.521 or its later version can support Microtek scanners to work with Intel_Mac computer under Mac OS Tiger 10.4.8 system or its later OS version.
6. ScanWizard Pro V7.60 or its later version support scanners work under Mac OS Leopard (10.5.x) system.

C1. ScanWizard Pro Tx (OS 9.x)

ScanWizard Pro Tx V 6.0

Support OS : Mac OS 8.6 ~ Mac OS 9.x

Supported Models :

AS 4000t, AS 4000tf

Release Schedule : Released (July / 18 / 2001)

ScanWizard Pro Tx V 6.02

Support OS : Mac OS 8.6 ~ Mac OS 9.x

Supported Models :

AS 4000t, AS 4000tf, AS 120tf

Release Schedule : Released (March / 25 / 2003)

Notice :

1. After you complete to install ScanWizard Pro Tx V6.xx into Mac OS 9 system, you can find out the driver of scanner under HD (main disk) : \ System Folder \ Extensions \ AS-xxxx.
2. You can launch ScanWizard Pro V6.xx from HD (main disk) : \ ScanWizard Pro Tx folder \ ScanWizard Pro Tx 6.xx directly.

C2. ScanWizard Pro Tx (Native Mode)

ScanWizard Pro Tx V 7.0

Support OS : Native mode (OS 10.1.x and OS10.2.x (until OS 10.2.6))

Supported Models :

AS 4000t, AS 4000tf, AS120tf

Release Schedule : Released (March / 25 / 2003)

ScanWizard Pro Tx V 7.10

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

AS 4000tf, AS 120tf (SCSI / FireWire) for Mac OS 10.2.x system

AS 4000tf, AS 120tf (FireWire) for Mac OS 10.3.x system

(It can not support scanners work under Mac OS 10.3.x system via SCSI interface.)

Release Schedule : Released (Dec. / 10 / 2003)

ScanWizard Pro Tx V 7.20 (the suggested SCSI Card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.2.x and OS 10.3.x)

Supported Models :

AS 4000tf (FireWire / USB), and AS 120tf (SCSI / FireWire, must with F/W : V1.60 or its later version.)

Release Schedule : Released (Dec. / 08 / 2004)

ScanWizard Pro Tx V 7.51 (the suggested SCSI Card on Mac G5 is Adaptec 29160 (N))

Support OS : Native mode (OS 10.3.x and OS 10.4.x)

Supported Models :

AS 4000tf (FireWire / USB), and AS 120tf (SCSI / FireWire, must with F/W : V1.60 or its later version.)

Release Schedule : Released (November / 29 / 2005)

Notice :

1. MII FTP2 station at ftp2.microtek.com.tw : / download / Macintosh / ScanWizard Pro Tx for OSX / Scanner Support Packages, will include some scanner driver that can support these scanners work with ScanWizard Pro Tx V7.10 or its later version (prior to SW Pro Tx V7.51) under Mac OS 10.3.x system.

The support packages of scanner driver are included as follows :
ArtixScan 120tf, ArtixScan 4000tf, ArtixScan 4000t.

2. ScanWizard Pro Tx V7.51 or its later version support scanners work under Mac OS Tiger (10.4.x) system.

3. After you complete to install ScanWizard Pro Tx V7.xx into Mac OS X system, you can find out the driver of scanner under HD (main disk) : \ Library \ Application Support \ ScanWizard Pro Tx 7 \ Support Bundles \ Scanner Drivers \ AS-xxxx.

4. You can launch ScanWizard Pro Tx V7.xx from HD (main disk) : \ Applications \ ScanWizard Pro Tx 7 \ ScanWizard Pro 7.xx directly.