

S2000 Series Scanner Software Release Notes

Version CD 8.2 Summary

Purpose of Release: These are updated releases of the TWAIN and ISIS drivers for S2000 scanners which uses the driver inquiry data of Kodak S2000.

ONLY INSTALL THIS DRIVER VERSION IF THE SCANNING APPLICATION IS KNOWN TO SUPPORT THE KODAK BRANDED DRIVERS.

Note: [InstallSoftware_s2000_v8.2.exe](#) does not include the required .net framework files. This file can be used as the initial installation on a computer as long as .net framework has been installed. Window 7,8.1 and 10 includes as standard the required .net framework.

The ISO image is required for silent driver installation or if .net framework needs to be installed.

Execute set_up.exe /s from the root of the ISO via the command line in order perform a silent/unattended install.

Instructions for installing drivers using the ISO ([CD_WINDOWS_ISO_s2000_v8.2.iso](#)) file:

For Windows 8.1 and 10 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

For Windows 7 OS, either the ISO file has to be mounted as a drive or the ISO contents extracted to a folder using a 3rd party software tool. Software Tool providers (tools have not been tested and are not supported by the Kodak Alaris team, customers have reported that (7-zip, winrar, winiso) offer such capability.

Date: ~~June 15, 2021~~ (CD 8.2) Updated March 2023

Versions:

CD Version:	8.2
TWAIN:	23.4
Driver:	15.11
Driverui:	16.3
Device:	15.4
KAScannerService:	8.0
DeviceManager:	13.8
ISIS driver:	1.0.12102.16002
WIA:	15.3
Scan Validation Tool:	23.8

Required Scanner Firmware:

Scanner Firmware Version: S2040 = 210503

Scanner Firmware Version: S2050/S2070 = 210503

Operating Systems (not a complete list of supported OS, see specifications page):

WINDOWS 11 (21H2,22H2)

WINDOWS 10 (1903,1909,2004,20H2, 21H1,**22H2**)

WINDOWS 10 x64-Edition (1903,1909,2004,20H2,21H1,**22H2**)

~~WINDOWS 7 SP1 x64 Edition (no longer tested as of March 2022)~~

WINDOWS Server 2012 R2 X64 Editions

WINDOWS Server 2016 X64 Editions

WINDOWS Server 2019 X64 Editions

WINDOWS Server 2022 X64 Editions

S2000 Series Scanner Software Release Notes

Linux Distros: Processors

Neokylin V7: (Intel x86-64), MIPS

UOS: (Intel x86-64), MIPS

Kylin 10: (Intel x86-64), MIPS

Ubuntu 20.04 ((Intel x86-64)

Ubuntu 18.04: (Intel x86-64)

Open SUSE 15.1 64-bit: (Intel x86-64)

SUSE Exterprise Desktop 15 SP1 64-bit: (Intel x86-64)

Supported Models:

Alaris S2040, Alaris S2050 and Alaris S2070

New Features for CD 8.2:

1. Support for Ubuntu 20.04

Improvements in CD 8.2:

1. SAGE-2046- Changed - User Guide maintenance counters screen capture updated.
2. SAGE-2248 – Fixed - Brand name displayed as “Alaris” in Help file for “Brazil Portuguese” language.

Notes:

1. If the computer which the Alaris S2000 drivers are being installed has drivers for a Kodak i11xxWN scanner and does not have the Alaris S2000 drivers already installed. The i11xxWN scanner must be uninstalled prior to the installation of the Alaris S2000 drivers. The Kodak i11xxWN scanner can then be reinstalled after the Alaris S2000 drivers are successfully installed.

Known Issues:

1. SAGE-185: ISIS: Cropping Relative to Document, when set for 3" x 3" cropping size, the output image measures 3.19" x 2.93"
2. SAGE-598: An USB/HOST communication error will occur with scanner firmware 17.10.02 or higher prior with host CD 1.3.
3. SAGE-753 – ISIS- Digital Stamping is limited to 40 total characters while 40 characters per line are allowed with the TWAIN driver.

S2000 Series Scanner Software Release Notes

Version CD 7.8 Summary

Purpose of Release: These are updated releases of the TWAIN and ISIS drivers for S2000 scanners which uses the driver inquiry data of Kodak S2000.

ONLY INSTALL THIS DRIVER VERSION IF THE SCANNING APPLICATION IS KNOWN TO SUPPORT THE KODAK BRANDED DRIVERS.

Note: InstallSoftware_s2000_v7.8.exe does not include the required .net framework files. This file can be used as the initial installation on a computer as long as .net framework has been installed. Window 7,8.1 and 10 includes as standard the required .net framework.

The ISO image is required for silent driver installation or if .net framework needs to be installed.

Execute set_up.exe /s from the root of the ISO via the command line in order perform a silent/unattended install.

Instructions for installing drivers using the ISO (CD_WINDOWS_ISO_s2000_v7.8.iso) file:

For Windows 8.1 and 10 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

For Windows 7 OS, either the ISO file has to be mounted as a drive or the ISO contents extracted to a folder using a 3rd party software tool. Software Tool providers (tools have not been tested and are not supported by the Kodak Alaris team, customers have reported that (7-zip, winrar, winiso) offer such capability.

Date: Feb 18, 2021 (CD 7.8)

Versions:

CD Version:	7.8
TWAIN:	22.5
Driver:	14.4
Driverui:	15.0
Device:	14.4
KAScannerService:	7.1
DeviceManager:	11.4
ISIS driver:	1.0.12005.11001
WIA:	14.4
Scan Validation Tool:	22.4

Required Scanner Firmware:

Scanner Firmware Version: S2040 = 200502 or newer

Scanner Firmware Version: S2050/S2070 = 200502 or newer

Supported Operating Systems:

WINDOWS 7 SP1 x64 Edition

WINDOWS 10 (1903,1909,2004,20H2)

WINDOWS 10 x64-Edition (1903,1909,2004,20H2)

Linux Distros: Processors

Neokylin V7: (Intel x86-64), MIPS

UOS: (Intel x86-64), MIPS

Kylin 10: (Intel x86-64), MIPS

Ubuntu 18.04: (Intel x86-64)

S2000 Series Scanner Software Release Notes

Open SUSE 15.1 64-bit: (Intel x86-64)
SUSE Enterprise Desktop 15 SP1 64-bit: (Intel x86-64)

Supported Models:

Alaris S2040, Alaris S2050 and Alaris S2070

New Features for CD 7.8:

1. Support for UOS and Kylin 10
2. SAGE-1787: Support Czech Language

Improvements in CD 7.8:

1. CPSOLKCP-2871 – when using the Czech or Polish language, Capture Pro fails to initiate a scan using button shortcuts from the scanner OCP
2. CPSOLKCP-2872 – when using the Czech or Polish language, unable to initiate a scan when Capture Pro is launched as a non-admin user
3. CPSOLKCP-2874 – when using the Czech or Polish language, unable to connect to scanner when Capture Pro launched as non-admin user but run as administrator

Notes:

1. If the computer which the Alaris S2000 drivers are being installed has drivers for a Kodak i11xxWN scanner and does not have the Alaris S2000 drivers already installed. The i11xxWN scanner must be uninstalled prior to the installation of the Alaris S2000 drivers. The Kodak i11xxWN scanner can then be reinstalled after the Alaris S2000 drivers are successfully installed.

Known Issues:

1. SAGE-185: ISIS: Cropping Relative to Document, when set for 3" x 3" cropping size, the output image measures 3.19" x 2.93"
2. SAGE-598: An USB/HOST communication error will occur with scanner firmware 17.10.02 or higher prior with host CD 1.3.
3. SAGE-753 – ISIS- Digital Stamping is limited to 40 total characters while 40 characters per line are allowed with the TWAIN driver.

S2000 Series Scanner Software Release Notes

Version CD 5.3 Summary

Purpose of Release: These are updated releases of the TWAIN and ISIS drivers for S2000 scanners which changes the driver inquiry data from Alaris S2000 to Kodak S2000.

ONLY INSTALL THIS DRIVER VERSION IF THE SCANNING APPLICATION IS KNOWN TO SUPPORT THE KODAK BRANDED DRIVERS.

Note: InstallSoftware_s2000_v5.3.exe does not include the required .net framework files. This file can be used as the initial installation on a computer as long as .net framework has been installed. Window 7,8.1 and 10 includes as standard the required .net framework.

The ISO image is required for silent driver installation or if .net framework needs to be installed.

Execute set_up.exe /s from the root of the ISO via the command line in order perform a silent/unattended install.

Instructions for installing drivers using the ISO (CD_WINDOWS_ISO_s2000_v5.3.iso) file:

For Windows 8.1 and 10 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

For Windows 7 OS, either the ISO file has to be mounted as a drive or the ISO contents extracted to a folder using a 3rd party software tool. Software Tool providers (tools have not been tested and are not supported by the Kodak Alaris team, customers have reported that (7-zip, winrar, winiso) offer such capability.

Date: June 5, 2020 (CD 5.3)

Versions:

CD Version:	5.3
TWAIN:	19.8
Driver:	11.14
Driverui:	12.11
Device:	11.18
KAScannerService:	4.5
DeviceManager:	9.1
ISIS driver:	1.0.12005.11001
WIA:	11.8
Scan Validation Tool:	19.0

Required Scanner Firmware:

Scanner Firmware Version: S2040 = 200502 or newer

Scanner Firmware Version: S2050/S2070 = 200502 or newer

Tested Operating Systems:

WINDOWS 7 SP1 x64 Edition

WINDOWS 10 (1903,1909,2004,20H2)

WINDOWS 10 x64-Edition (1903,1909,2004,20H2)

Supported Models:

Alaris S2040, Alaris S2050 and Alaris S2070

S2000 Series Scanner Software Release Notes

New Features for CD 5.3:

1. Rebrand Driver from Alaris to Kodak

Improvements in CD 5.3:

1. none

Notes:

1. If the computer which the Alaris S2000 drivers are being installed has drivers for a Kodak i11xxWN scanner and does not have the Alaris S2000 drivers already installed. The i11xxWN scanner must be uninstalled prior to the installation of the Alaris S2000 drivers. The Kodak i11xxWN scanner can then be reinstalled after the Alaris S2000 drivers are successfully installed.

Known Issues:

1. SAGE-185: ISIS: Cropping Relative to Document, when set for 3" x 3" cropping size, the output image measures 3.19" x 2.93"
2. SAGE-598: An USB/HOST communication error will occur with scanner firmware 17.10.02 or higher prior with host CD 1.3.
3. SAGE-753 – ISIS- Digital Stamping is limited to 40 total characters while 40 characters per line are allowed with the TWAIN driver.

S2000 Series Scanner Software Release Notes

Version CD 4.14.1 Summary

Purpose of Release: These are updated releases of the TWAIN and ISIS drivers for S2000 scanners. CD Version 4.14.1.

Note: InstallSoftware_s2000_v4.14.1.exe does not include the required .net framework files. This file can be used as the initial installation on a computer as long as .net framework has been installed. Window 7,8.1 and 10 includes as standard the required .net framework.

The ISO image is required for silent driver installation or if .net framework needs to be installed.

Execute set_up.exe /s from the root of the ISO via the command line in order perform a silent/unattended install.

Instructions for installing drivers using the ISO (CD_WINDOWS_ISO_s2000_v4.14.1.iso) file:

For Windows 8.1 and 10 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

For Windows 7 OS, either the ISO file has to be mounted as a drive or the ISO contents extracted to a folder using a 3rd party software tool. Software Tool providers (tools have not been tested and are not supported by the Kodak Alaris team, customers have reported that (7-zip, winrar, winiso) offer such capability.

Date: February 25, 2020 (CD 4.14.1)

Versions:

CD Version:	4.14.1
TWAIN:	19.7
Driver:	11.9
Driverui:	12.7
Device:	11.16.1
KAScannerService:	4.5
DeviceManager:	8.11
ISIS driver:	1.0.11908.5001
WIA:	11.7
Scan Validation Tool:	18.12

Required Scanner Firmware:

Scanner Firmware Version: S2040 190405 or newer

Scanner Firmware Version: S2050/S2070 190405 or newer

Tested Operating Systems:

WINDOWS 7 SP1 x64 Edition

WINDOWS 10 (1709,1803,1809)

WINDOWS 10 x64-Edition (1803,1809)

Supported Models:

Alaris S2040, Alaris S2050 and Alaris S2070

New Features for CD 4.14.1:

1. SAGE-1084: support for Chinese Windows XP SP3 (China Only)

S2000 Series Scanner Software Release Notes

Improvements in CD 4.14.1:

1. none:

Notes:

1. If the computer which the Alaris S2000 drivers are being installed has drivers for a Kodak i11xxWN scanner and does not have the Alaris S2000 drivers already installed. The i11xxWN scanner must be uninstalled prior to the installation of the Alaris S2000 drivers. The Kodak i11xxWN scanner can then be reinstalled after the Alaris S2000 drivers are successfully installed.

Known Issues:

1. SAGE-185: ISIS: Cropping Relative to Document, when set for 3" x 3" cropping size, the output image measures 3.19" x 2.93"
2. SAGE-598: An USB/HOST communication error will occur with scanner firmware 17.10.02 or higher prior with host CD 1.3.
3. SAGE-753 – ISIS- Digital Stamping is limited to 40 total characters while 40 characters per line are allowed with the TWAIN driver.

S2000 Series Scanner Software Release Notes

Version CD 4.13 Summary

Purpose of Release: These are updated releases of the TWAIN and ISIS drivers for S2000 scanners. CD Version 4.13 has a change so that domain user can connect to scanners.

Note: InstallSoftware_s2000_v4.13.exe does not include the required .net framework files. This file can be used as the initial installation on a computer as long as .net framework has been installed. Window 7,8.1 and 10 includes as standard the required .net framework.

The ISO image is required for silent driver installation or if .net framework needs to be installed.

Execute set_up.exe /s from the root of the ISO via the command line in order perform a silent/unattended install.

Instructions for installing drivers using the ISO (CD_WINDOWS_ISO_s2000_v4.13.iso) file:

For Windows 8.1 and 10 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

For Windows 7 OS, either the ISO file has to be mounted as a drive or the ISO contents extracted to a folder using a 3rd party software tool. Software Tool providers (tools have not been tested and are not supported by the Kodak Alaris team, customers have reported that (7-zip, winrar, winiso) offer such capability.

Date: January 15, 2020 (CD 4.13)

Versions:

CD Version:	4.13
TWAIN:	18.02 (os 12.21)
Driver:	5.11
Driverui:	12.6
Device:	4.6
KAScannerService:	4.4
DeviceManager:	8.0.3
ISIS driver:	1.0.11909.30003
WIA:	11.4
Scan Validation Tool:	18.11

Required Scanner Firmware:

Scanner Firmware Version: S2040 190405 or newer

Scanner Firmware Version: S2050/S2070 190405 or newer

Tested Operating Systems:

WINDOWS 7 SP1 x64 Edition

WINDOWS 10 (1709,1803,1809)

WINDOWS 10 x64-Edition (1803,1809)

(Linux - (Intel/AMD x86/64 bit processors only))

Ubuntu 18.04 64-bit

Ubuntu 16.04 64-bit and 32-bit

Open SUSE 11.3 (i586) 32-bit

Open SUSE LEAP 15.1 64-bit

SUSE Linux Enterprise Desktop 12.2 64-bit

SUSE Linux Enterprise Desktop 15 SP1 for 64 bit

S2000 Series Scanner Software Release Notes

Neokylin-NKLD-V7_U2-ZX64-REL-build54
NeoKylin-Live-Desktop-6.0-x86_64-B060-20160822
NeoKylin-Linux-Desktop-6.0-x86_64-B045-20141201 64-bit
NeoKylin-Linux-Desktop-6.0 i586 32-bit

Supported Models:

Alaris S2040, Alaris S2050 and Alaris S2070

New Features for CD 4.13:

1. none

Improvements in CD 4.13:

1. SAGE-1572, SAGE-159,SAGE-1592: Addressed a problem where administrator users would be able to scan and domain user would not be able to connect to the scanner.

Notes:

1. If the computer which the Alaris S2000 drivers are being installed has drivers for a Kodak i11xxWN scanner and does not have the Alaris S2000 drivers already installed. The i11xxWN scanner must be uninstalled prior to the installation of the Alaris S2000 drivers. The Kodak i11xxWN scanner can then be reinstalled after the Alaris S2000 drivers are successfully installed.

Known Issues:

1. SAGE-185: ISIS: Cropping Relative to Document, when set for 3" x 3" cropping size, the output image measures 3.19" x 2.93"
2. SAGE-598: An USB/HOST communication error will occur with scanner firmware 17.10.02 or higher prior with host CD 1.3.
3. SAGE-753 – ISIS- Digital Stamping is limited to 40 total characters while 40 characters per line are allowed with the TWAIN driver.

S2000 Series Scanner Software Release Notes

Version CD 4.08 and 4.11 Summary

Purpose of Release: These are updated releases of the TWAIN and ISIS drivers for S2000 scanners. CD Version 4.11 is the same as CD 4.08 with one additional improvement as noted below.

Note: InstallSoftware_s2000_v4.11.exe does not include the required .net framework files. This file can be used as the initial installation on a computer as long as .net framework has been installed. Window 7,8.1 and 10 includes as standard the required .net framework.

The ISO image is required for silent driver installation or if .net framework needs to be installed.

Execute set_up.exe /s from the root of the ISO via the command line in order perform a silent/unattended install.

Instructions for installing drivers using the ISO (CD_WINDOWS_ISO_s2000_v4.11.iso) file:

For Windows 8.1 and 10 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

For Windows 7 OS, either the ISO file has to be mounted as a drive or the ISO contents extracted to a folder using a 3rd party software tool. Software Tool providers (tools have not been tested and are not supported by the Kodak Alaris team, customers have reported that (7-zip, winrar, winiso) offer such capability.

Date: October 15, 2019 (CD 4.08); November 9, 2019 (CD 4.11)

Versions:

CD Version:	4.11
TWAIN:	18.03 (os 12.9)
Driver:	5.11
Driverui:	12.3
Device:	4.6
KAScannerService:	4.2
DeviceManager:	8.03
ISIS driver:	1.0.11909.30003
WIA:	11.4
Scan Validation Tool:	18.7

Required Scanner Firmware:

Scanner Firmware Version: S2040 190405 or newer

Scanner Firmware Version: S2050/S2070 190405 or newer

Tested Operating Systems:

WINDOWS 7 SP1 x64 Edition

WINDOWS 10 (1709,1803,1809)

WINDOWS 10 x64-Edition (1803,1809)

(Linux - (Intel/AMD x86/64 bit processors only))

Ubuntu 18.04 64-bit

Ubuntu 16.04 64-bit and 32-bit

Open SUSE 11.3 (i586) 32-bit

Open SUSE LEAP 15.1 64-bit

SUSE Linux Enterprise Desktop 12.2 64-bit

SUSE Linux Enterprise Desktop 15 SP1 for 64 bit

S2000 Series Scanner Software Release Notes

Neokylin-NKLD-V7_U2-ZX64-REL-build54
NeoKylin-Live-Desktop-6.0-x86_64-B060-20160822
NeoKylin-Linux-Desktop-6.0-x86_64-B045-20141201 64-bit
NeoKylin-Linux-Desktop-6.0 i586 32-bit

Supported Models:

Alaris S2040, Alaris S2050 and Alaris S2070

New Features for CD 4.08 and CD 4.11:

1. SAGE-1441: Changed default setting for "Enhanced Separation" to Off
2. SAGE-1204 – Have S2000 work more efficiently in Citrix/Thin client environments with TWAIN driver

Improvements in CD 4.11:

1. CPSOLKCP-2661: Fixed problem where custom Scanner Settings Profiles created or modified with Capture Pro Software could get removed after installing or upgrading to CD 4.08.

Improvements from CD 2.06:

1. SAGE-1336– Support Energy Star 3.0 standard. Change maximum allowable timeout for Power saver to 120 minutes.
1. Changes to support Windows 10 release up to V1903
2. Improvements to kascannerservice for more robust device connectivity.

Notes:

1. If the computer which the Alaris S2000 drivers are being installed has drivers for a Kodak i11xxWN scanner and does not have the Alaris S2000 drivers already installed. The i11xxWN scanner must be uninstalled prior to the installation of the Alaris S2000 drivers. The Kodak i11xxWN scanner can then be reinstalled after the Alaris S2000 drivers are successfully installed.

Known Issues:

1. SAGE-185: ISIS: Cropping Relative to Document, when set for 3" x 3" cropping size, the output image measures 3.19" x 2.93"
2. SAGE-598: An USB/HOST communication error will occur with scanner firmware 17.10.02 or higher prior with host CD 1.3.
3. SAGE-753 – ISIS- Digital Stamping is limited to 40 total characters while 40 characters per line are allowed with the TWAIN driver.

S2000 Series Scanner Software Release Notes

Version CD 2.06.00 Summary

Purpose of Release: This is the updated release of the TWAIN and ISIS drivers which adds support for the S2040.

Note: InstallSoftware_s2000_v2.6.exe does not include the required .net framework files. This file can be used as the initial installation on a computer as long as .net framework has been installed. Window 7,8.1 and 10 includes as standard the required .net framework.

The ISO image is required for silent driver installation or if .net framework needs to be installed.

Instructions for installing drivers using the ISO (CD_WINDOWS_ISO_s2000_v2.6.iso) file:

For Windows 8.1 and 10 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

For Windows 7 OS, either the ISO file has to be mounted as a drive or the ISO contents extracted to a folder using a 3rd party software tool. Software Tool providers (tools have not been tested and are not supported by the Kodak Alaris team, customers have reported that (7-zip, winrar, winiso) offer such capability.

Date: June 28,2018

Versions:

CD Version:	2.06.00
TWAIN:	16.1 (os 8.64)
Driver:	3.1
Driverui:	8.11
Device:	2.2
KAScannerService:	1.19
DeviceManager:	2.1
ISIS driver:	1.0.11805.18001
WIA:	8.0
Scan Validation Tool:	14.21

Required Scanner Firmware:

Scanner Firmware Version: S2040 18.07.01 or newer

Scanner Firmware Version: S2050/S2070 18.03.06 or newer

S2050/S2070 ONLY:

Scanner Firmware 17.10.02 and higher are not compatible with host CD 1.3 or higher, a USB or HOST communication error will occur.

Two options for how to update:

- 1) Update to host CD 1.11 or higher before updating firmware
- 2) Update to firmware, 17.10.02 or higher, power off the scanner, update the host computer to CD 1.11 or higher prior to power on scanner.

Supported Operating Systems:

WINDOWS 7 SP1

WINDOWS 7 SP1 x64 Edition

WINDOWS 8.1

WINDOWS 8.1 x64 Edition

WINDOWS 10

WINDOWS 10 x64-Edition

WINDOWS 2012 Server

S2000 Series Scanner Software Release Notes

WINDOWS 2012 R2 Server
WINDOWS Server 2016 Std (64-bit)

Supported Models:

Alaris S2040, Alaris S2050 and Alaris S2070

New Features for CD 2.06:

1. Add S2040 product support

Improvements from CD 1.16.1:

1. SAGE-758 – Passport Single Page shortcut name in the TWAIN driver is not translated and the name appears blank if the PC language is not English.
2. SAGE-680: When the host 1.11 is used with Firmware 17.08.03, buttons and text may not appear correct on the OCP. Update to firmware 17.10.02 or higher.
3. SAGE-800 – ISIS driver allowed some invalid paper orientations for the Legal/A4 flatbed. Some changes to the ISIS made to the driver user interface. When in flatbed mode, the ISIS driver does not limit the page sizes. Instead, it forces a portrait scan and rotates. That is, if the selected page size does not fit in landscape mode, the leading edge must be 'left' or 'right'. 'Top' and 'bottom' are disabled and are not valid choices.
4. DIAS-1570 - the button icons and description are showing up on the scanners but pressing the “scan” button on the OCP is not launching Smart Touch

Notes:

1. If the computer which the Alaris S2000 drivers are being installed has drivers for a Kodak i11xxWN scanner and does not have the Alaris S2000 drivers already installed. The i11xxWN scanner must be uninstalled prior to the installation of the Alaris S2000 drivers. The Kodak i11xxWN scanner can then be reinstalled after the Alaris S2000 drivers are successfully installed.

Known Issues:

1. SAGE-185: ISIS: Cropping Relative to Document, when set for 3" x 3" cropping size, the output image measures 3.19" x 2.93"
2. SAGE-598: An USB/HOST communication error will occur with scanner firmware 17.10.02 or higher prior with host CD 1.3.
3. SAGE-753 – ISIS- Digital Stamping is limited to 40 total characters while 40 characters per line are allowed with the TWAIN driver.

S2000 Series Scanner Software Release Notes

Version CD 1.16.01 Summary

Purpose of Release: This is the updated release of the TWAIN and ISIS drivers.

The changes address problems created with Windows 10 Fall 2017 Creators Update V1709 and the scanner drivers.

CD 1.16.01 or higher is required for the optimal experience with the Smart Touch scanning application.

See notes prior to installing this software.

Note: InstallSoftware_s2000w_v1.19.exe does not include the required .net framework files. This file can be used as the initial installation on a computer as long as .net framework has been installed. Window 7,8.1 and 10 includes as standard the required .net framework.

The ISO image is required for silent driver installation or if .net framework needs to be installed.

Instructions for installing drivers using the ISO file:

For Windows 8.1 and 10 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

For Windows 7 OS, either the ISO file has to be mounted as a drive or the ISO contents extracted to a folder using a 3rd party software tool. Software Tool providers (tools have not been tested and are not supported by the Kodak Alaris team, customers have reported that (7-zip, winrar, winiso) offer such capability.

Date: March 27,2018

Versions:

CD Version:	1.16.01
TWAIN:	15.5
Driver:	2.4
Driverui:	8.11
Device:	1.25.1
KAScannerService:	1.19
DeviceManager:	1.9
ISIS driver:	1.0.11712.21002
WIA:	7.7
Scan Validation Tool:	14.21

Required Scanner Firmware:

Scanner Firmware Version: 18.03.06

Scanner Firmware 17.10.02 and higher are not compatible with host CD 1.3 or higher, a USB or HOST communication error will occur.

Two options for how to update:

3) Update to host CD 1.11 or higher before updating firmware

4) Update to firmware, 17.10.02 or higher, power off the scanner, update the host computer to CD 1.11 or higher prior to power on scanner.

Supported Operating Systems:

WINDOWS 7 SP1

WINDOWS 7 SP1 x64 Edition

WINDOWS 8.1

WINDOWS 8.1 x64 Edition

WINDOWS 10

S2000 Series Scanner Software Release Notes

WINDOWS 10 x64-Edition
WINDOWS 2012 Server
WINDOWS 2012 R2 Server
WINDOWS Server 2016 Std (64-bit)

Supported Models:

Alaris S2050 and Alaris S2070

New Features for CD 1.16:

none

Improvements from CD 1.16:

1. DIAS-1441, DIAS-1452 – Twain Driver will not connect with Windows 10 Creator v1709
2. CPSOLSTS-237 –Smart Touch buttons do not work with Windows 10 Creator v1709

Notes:

1. If the computer which the Alaris S2000 drivers are being installed has drivers for a Kodak i11xxWN scanner and does not have the Alaris S2000 drivers already installed. The i11xxWN scanner must be uninstalled prior to the installation of the Alaris S2000 drivers. The Kodak i11xxWN scanner can then be reinstalled after the Alaris S2000 drivers are successfully installed.

Known Issues:

1. SAGE-185: ISIS: Cropping Relative to Document, when set for 3" x 3" cropping size, the output image measures 3.19" x 2.93"
2. SAGE-598: An USB/HOST communication error will occur with scanner firmware 17.10.02 or higher prior with host CD 1.3.
3. SAGE-753 – ISIS- Digital Stamping is limited to 40 total characters while 40 characters per line are allowed with the TWAIN driver.
4. SAGE-758 – Passport Single Page shortcut name in the TWAIN driver is not translated and the name appears blank is the PC language is not English.
5. SAGE-680: When the host 1.11 is used with Firmware 17.08.03, buttons and text may not appear correct on the OCP. Update to firmware 17.10.02 or higher.

S2000 Series Scanner Software Release Notes

Version CD 1.16.0 Summary

Purpose of Release: This is the updated release of the TWAIN and ISIS drivers which added features and address problem reports.

See notes prior to installing this software.

Instructions for installing drivers using the ISO file:

For Windows 8.1 and 10 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

For Windows 7 OS, either the ISO file has to be mounted as a drive or the ISO contents extracted to a folder using a 3rd party software tool. Software Tool providers (tools have not been tested and are not supported by the Kodak Alaris team, customers have reported that (7-zip, winrar, winiso) offer such capability.

Date: October 27, 2017

Versions:

CD Version:	1.16
TWAIN:	15.5
Driver:	2.4
Driverui:	8.11
Device:	1.25
KAScannerService:	1.19
DeviceManager:	1.9
ISIS driver:	1.0.11712.21002
WIA:	7.7
Scan Validation Tool:	14.17

Required Scanner Firmware:

Scanner Firmware Version: 18.01.05

Scanner Firmware 17.10.02 and higher are not compatible with host CD 1.3, a USB or HOST communication error will occur.

Two options for how to update:

5) Update to host CD 1.11 or higher before updating firmware

6) Update to firmware, 17.10.02 or higher, power off the scanner, update the host computer to CD 1.11 or higher prior to power on scanner.

Supported Operating Systems:

WINDOWS 7 SP1
WINDOWS 7 SP1 x64 Edition
WINDOWS 8.1
WINDOWS 8.1 x64 Edition
WINDOWS 10
WINDOWS 10 x64-Edition
WINDOWS 2012 Server
WINDOWS 2012 R2 Server
WINDOWS Server 2016 Std (64-bit)

Supported Models:

Alaris S2050 and Alaris S2070

S2000 Series Scanner Software Release Notes

New Features for CD 1.16:

1. Add Digital Stamping feature

Improvements from CD 1.11:

1. SAGE-720: start screen of driver install the text in the button is not an accurate German grammar.
2. SAGE-727: Add Integrators folder to CD ISO with an HTML file with a link to webpage for integrators kit
3. SAGE-735: Add Silent Install support for set_up.exe in root directory of CD ISO
4. SAGE-662,654,663,667,670,671,672 - Multiple changes to improve connectivity at installation of the product.
5. SAGE-56: Scanner is not found during installation. Using Windows 8.1, the USB device may not be recognized.
6. SAGE-558 - ISIS Driver, the "Split Document feature" in conjunction with Relative Cropping is not functioning correctly
7. SAGE-435 – ISIS Driver, can't scan duplex from ADF and simplex from FB using a single profile setup.

Notes:

1. If the computer which the Alaris S2000 drivers are being installed has drivers for a Kodak i11xxWN scanner and does not have the Alaris S2000 drivers already installed. The i11xxWN scanner must be uninstalled prior to the installation of the Alaris S2000 drivers. The Kodak i11xxWN scanner can then be reinstalled after the Alaris S2000 drivers are successfully installed.

Known Issues:

1. SAGE-185: ISIS: Cropping Relative to Document, when set for 3" x 3" cropping size, the output image measures 3.19" x 2.93"
2. SAGE-598: An USB/HOST communication error will occur with scanner firmware 17.10.02 or higher prior with host CD 1.3.
3. SAGE-753 – ISIS- Digital Stamping is limited to 40 total characters while 40 characters per line are allowed with the TWAIN driver.
4. SAGE-758 – Passport Single Page shortcut name in the TWAIN driver is not translated and the name appears blank is the PC language is not English.
5. SAGE-680: When the host 1.11 is used with Firmware 17.08.03, buttons and text may not appear correct on the OCP. Update to firmware 17.10.02 or higher.

S2000 Series Scanner Software Release Notes

Version CD 1.11.0 Summary

Purpose of Release: This is the updated release of the TWAIN and ISIS drivers which added features and address problem reports

See notes prior to installing this software.

Instructions for installing drivers using the ISO file:

For Windows 8.1 and 10 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

For Windows 7 OS, either the ISO file has to be mounted as a drive or the ISO contents extracted to a folder using a 3rd party software tool. Software Tool providers (tools have not been tested and are not supported by the Kodak Alaris team, customers have reported that (7-zip, winrar, winiso) offer such capability.

Date: October 27, 2017

Versions:

CD Version:	1.11
TWAIN:	15.5
Driver:	1.9
Driverui:	8.7
Device:	1.25
KAScannerService:	1.19
DeviceManager:	1.4
ISIS driver:	1.0.11709.28001
WIA:	7.7
Scan Validation Tool:	14.16

Required Scanner Firmware:

Scanner Firmware Version: 17.10.02

Scanner Firmware 17.10.02 and higher are not compatible with host CD 1.3, a USB or HOST communication error will occur.

Two options for how to update:

- 1) Update to host CD 1.11 or higher before updating firmware
- 2) Update to firmware, 17.10.02 or higher, power off the scanner, update the host computer to CD 1.11 or higher prior to power on scanner.

Supported Operating Systems:

WINDOWS 7 SP1
WINDOWS 7 SP1 x64 Edition
WINDOWS 8.1
WINDOWS 8.1 x64 Edition
WINDOWS 10
WINDOWS 10 x64-Edition
WINDOWS 2012 Server
WINDOWS 2012 R2 Server
WINDOWS Server 2016 Std (64-bit)

Supported Models:

Alaris S2050 and Alaris S2070

S2000 Series Scanner Software Release Notes

New Features for CD 1.11:

1. Add Image Split to 2 or 3 segments
2. Add Multiple document locate and create for both ADF (using sleeves) and Flatbed scanning
3. Add 260 DPI output support
4. "Passport Flatbed Photo" shortcut added to driver as predefined profile when a flatbed is attached.

Improvements:

1. SAGE-438: Server 2016 Std [64-bit] & Server 2012: Scanner failed to connect during installation and a reboot of the system is needed for the connection to occur properly.
2. SAGE-344: ISIS: Folded option for sleeve is not available for 'Auto Color Perfect Page Document' profile
3. SAGE-314: ISIS - Help button is missing from User Interface
4. SAGE-433: ISIS-On the log tab in the driver, the save log does not create an EKLOG file. Use the save log tab in SVT to save the EKLOG.
5. SAGE-432: ISIS – On the Debug tab in the driver, if received from scanner is checked, debug images are not created or saved. Use the TWAIN driver to create the problem and save the debug images through the TWAIN driver.
6. SAGE-395: When Info Input Express Limited Edition is installed on the computer prior to the start of the drivers' installation. A message "Your computer must be restarted before the rest of the installation can be completed" will occur. One can click OK and then will receive the message "Installation did not complete successfully. Correct any issues then restart the installation.". After the computer restarts everything will have installed properly and the system should work as expected.
7. SAGE-407: Scanner failed to connect during installation - Win 8 and 8.1 only, the registry is not getting updated with the scanner information in a timely manner (more than 10 seconds) which causes a timeout condition. Workaround: reboot the computer, power on the scanner, then connect the USB cable between the scanner and the computer. Verify the scanner is connected to computer using Scan Validation Tool and the TWAIN driver.

Notes:

1. When Info Input Express Limited Edition 2.2.0 is installed, Info Input Express Limited Edition 2.3.0 must be installed prior to the drivers being updated or the drivers will not install.
 - a. If Info Input Express Limited Edition is not updated, the Info Input Express Limited Edition services must be stopped for the driver installation to occur.
2. If the computer which the Alaris S2000 drivers are being installed has drivers for a Kodak i11xxWN scanner and does not have the Alaris S2000 drivers already installed. The i11xxWN scanner must be uninstalled prior to the installation of the Alaris S2000 drivers. The Kodak i11xxWN scanner can then be reinstalled after the Alaris S2000 drivers are successfully installed.

Known Issues:

1. SAGE-56: Scanner is not found during installation. Using Windows 8.1, the USB device may not be recognized. Restart your PC. More than one restart may be needed.
2. SAGE-185: ISIS: Cropping Relative to Document, when set for 3" x 3" cropping size, the output image measures 3.19" x 2.93"

S2000 Series Scanner Software Release Notes

3. SAGE-598: An USB/HOST communication error will occur with scanner firmware 17.10.02 or higher prior with host CD 1.3.
4. SAGE-680: When the host 1.11 is used with Firmware 17.08.03, buttons and text may not appear correct on the OCP. Update to firmware 17.10.02 or higher.
5. SAGE-558 - ISIS Driver, the “Split Document feature” in conjunction with Relative Cropping is not functioning correctly
6. SAGE-435 – ISIS Driver, can't scan duplex from ADF and simplex from FB using a single profile setup.

S2000 Series Scanner Software Release Notes

Version CD 1.3.0 Summary

Purpose of Release: This is the initial release of the TWAIN and ISIS drivers.

Instructions for installing drivers using the ISO file:

For Windows 8.1 and 10 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

For Windows 7 OS, either the ISO file has to be mounted as a drive or the ISO contents extracted to a folder using a 3rd party software tool. Software Tool providers (tools have not been tested and are not supported by the Kodak Alaris team, customers have reported that (7-zip, winrar, winiso) offer such capability.

Date: August 17, 2017

Versions:

CD Version:	1.3
TWAIN:	14.13
Driver:	1.4
Driverui:	8.7
Device:	1.8
KAScannerService:	1.11
DeviceManager:	1.2
ISIS driver:	1.0.11707.7001
WIA:	7.5
Scan Validation Tool:	14.13

Required Scanner Firmware:

Scanner Firmware Version: 17.08.01

Supported Operating Systems:

WINDOWS 7 SP1
WINDOWS 7 SP1 x64 Edition
WINDOWS 8.1
WINDOWS 8.1 x64 Edition
WINDOWS 10
WINDOWS 10 x64-Edition
WINDOWS 2012 Server
WINDOWS 2012 R2 Server
WINDOWS Server 2016 Std (64-bit)

Supported Models:

Alaris S2050 and Alaris S2070

New Features for CD 1.0:

5. Initial release of the TWAIN and ISIS drivers

Improvements:

6. None

S2000 Series Scanner Software Release Notes

Notes:

1. None

S2000 Series Scanner Software Release Notes

Known Issues:

8. SAGE-438: Server 2016 Std [64-bit] & Server 2012: Scanner failed to connect during installation and a reboot of the system is needed for the connection to occur properly.
9. SAGE-56: Scanner is not found during installation. Using Windows 8.1, the USB device may not be recognized. Restart your PC. More than one restart may be needed.
10. SAGE-344: ISIS: Folded option for sleeve is not available for 'Auto Color Perfect Page Document' profile
11. SAGE-314: ISIS - Help button is missing from User Interface
12. SAGE-185: ISIS: Cropping Relative to Document, when set for 3" x 3" cropping size, the output image measures 3.19" x 2.93"
13. SAGE-433: ISIS-On the log tab in the driver, the save log does not create an EKLOG file. Use the save log tab in SVT to save the EKLOG.
14. SAGE-432: ISIS – On the Debug tab in the driver, if received from scanner is checked, debug images are not created or saved. Use the TWAIN driver to create the problem and save the debug images through the TWAIN driver.
15. SAGE-395: When Info Input Express Limited Edition is installed on the computer prior to the start of the drivers' installation. A message "Your computer must be restarted before the rest of the installation can be completed" will occur. One can click OK and then will receive the message "Installation did not complete successfully. Correct any issues then restart the installation.". After the computer restarts everything will have installed properly and the system should work as expected.
16. SAGE-407: Scanner failed to connect during installation - Win 8 and 8.1 only, the registry is not getting updated with the scanner information in a timely manner (more than 10 seconds) which causes a timeout condition. Workaround: reboot the computer, power on the scanner, then connect the USB cable between the scanner and the computer. Verify the scanner is connected to computer using Scan Validation Tool and the TWAIN driver.