

## S2000f/S3000 Series Scanner Software Release Notes

### Version CD 7.9 Summary

**Purpose of Release:** This release is generally available release of the TWAIN & ISIS drivers for the S2000f/S3000 (including S3000 Max) model scanners. Updates include the addition of the Driver Extension Manager to create and modify driver extension configurations, which can be used to capture FADGI compliant images.

Note: Instructions for installing drivers using the ISO (CD\_WINDOWS\_ISO\_s3000\_v7.9.iso) file:  
For Windows 10 and 11 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

#### Silent Installer:

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

**Date:** January 20, 2025

#### Versions:

CD Version:	7.9
TWAIN:	25.23
Driver:	18.31
Driverui:	17.13
Device:	7.19
KAScannerService:	9.13
DeviceManager:	15.33
ISIS driver:	1.5.12404.30003
WIA:	16.17
Scan Validation Tool:	25.19

**TWAIN Standard 2.5**

#### Required Scanner Firmware:

Scanner Firmware Version: 240701 or higher

#### Operating Systems:

WINDOWS 11 (23H2 & 22H2) 64-bit  
WINDOWS 10 (22H2)  
WINDOWS 10 x64-Edition (22H2)  
WINDOWS Server 2016 LTSC (64-bit) (v1607)  
WINDOWS Server 2019 LTSC (64-bit) (v1809)  
WINDOWS Server 2022 LTSC (64-bit) (21H2 & RTM)

Linux Distros: Processors

-Ubuntu (64-bit) 22.04\* & 20.04\* (\*SANE & TWAIN)

#### Supported Models:

Kodak S2085f ,Kodak S3xxx and S3000Max scanners

## S2000f/S3000 Series Scanner Software Release Notes

### **New Features for CD 7.9:**

1. Added Driver Extension Manager to configure driver extensions
2. Added configurations within Driver Extension Manager to enable:
  - FADGI 2023: Documents (Unbound): Modern Textual Records (greyscale & color)
  - FADGI 2023: Documents (Unbound): General Collections 3-star (color)

**\*New features only available on scanners within the following serial number ranges\***

Scanner	Starting Serial #	Ending Serial #
S2085f	70042951	70063500
S3060	70077651	70118500
S3060f	70124751	70130500
S3100	70140351	70190500
S3100f	70198251	70215500
S3120 Max	71603051	71650000
S3140 Max	71652301	71700000

### **Improvements for 7.9**

1. updated digital certificates

### **Notes:**

None

### **Known Issues:**

None

## S2000f/S3000 Series Scanner Software Release Notes

### Version CD 5.4 Summary

**Purpose of Release:** This is a generally available initial release of the TWAIN and ISIS drivers for the S2000f/S3000 (including S3000Max models).

Note: Instructions for installing drivers using the ISO (CD\_WINDOWS\_ISO\_s3000\_v5.4.iso) file:  
For Windows 10 and 11 OS, mount the ISO file as a drive. (right click on the ISO file and select Mount)

Silent Installer:

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

**Date:** May 16, 2023

**Versions:**

CD Version:	5.4
TWAIN:	24.2
Driver:	17.4
Driverui:	16.9
Device:	6.5
KAScannerService:	8.5
DeviceManager:	14.3
ISIS driver:	1.5.12304.19001
WIA:	15.22
Scan Validation Tool:	24.2

**TWAIN Standard 2.5**

**Required Scanner Firmware:**

Scanner Firmware Version: 220201 or higher

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

WINDOWS 11 (Original release 21H2) 64-bit  
WINDOWS 10 (1903,1909,2004,20H2,21H1,21H2,22H2)  
WINDOWS 10 x64-Edition (1703,1903,1909,2004,20H2,21H1,21H2,22H2)

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WINDOWS XP SP4 (Chinese Language only)  
WINDOWS 2012 - R2 Server  
WINDOWS Server 2016 Std (64-bit)  
WINDOWS Server 2019 Std (64-bit)  
WINDOWS Server 2022 (64-bit)

### Linux Distros: Processors

- Ubuntu 20.04 & 18.04
- Open SUSE Leap-15.2 & 13.1
- NeoKylin Live-Desktop (NKLD-V7\_U2-ZX64-REL-build61 & build54)
- SUSE Enterprise Desktop-15.2 & 12.4
- SUSE Linux Enterprise Desktop 12 SP2 64-bit
- NeoKylin-Live-Desktop-6.0-x86\_64-B060-20160822
- UnifiedOS - MIPS (UOS-20-SP1-desktop)
- Kylin10 - MIPS (Kylin-Desktop-V10-Release-Build1-20200710-mips64el)
- Kylin10 - Intel (Kylin-Desktop-V10-Release-Build1-20200710-x86\_64)
- Neokylin 7 - MIPS (NKLD-7.0\_U2-REL-B062.5-20200911-mips64el)

### Supported Models:

Kodak S2085f ,Kodak S3xxxxy and S3000Max scanners

### New Features for CD 5.4:

1. General release support for China only S3000A/C/E models

### Improvements for 5.4

1. ISIS – addressed as issue where the ISIS driver was not connecting properly when we used with ethernet in some conditions.
2. updated digital certificates

### Notes:

None:

### Known Issues:

1. ISIS Driver: Imprinter orientation and y-position do not match the choices in the Stamp Layout tab.
  - a. To work around this manually change these settings in the preset file
    - i. ImprinterYOffsetPixel(0)(0)=6000 (Distance from lead edge in 1/1200")
    - ii. ImprinterYOffsetInch(0)(0)=5 (Distance from lead edge in inches)
    - iii. ImprinterOrientation(0)(0)=4 (Orientation Options 1,2,3,4)
2. ISIS Driver: Spaces are less than 8 with "Display as Spaces" option for %S format

## S2000f/S3000 Series Scanner Software Release Notes

### Version CD 4.13 Summary

**Purpose of Release:** This is a generally available initial release of the TWAIN and ISIS drivers for the S2000f/S3000 and to support the new S3120Max and S3140Max models.

Note: InstallSoftware\_s3000\_V4.13.exe does not include the required .net framework files. This file can be used as the initial installation on a computer if .net framework has been installed. Window 7,8.1 and 10 includes as standard the required .net framework.

Instructions for installing drivers using the ISO (CD\_WINDOWS\_ISO\_s3000\_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 3<sup>rd</sup> 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.

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.

**Date:** ~~February 28, 2022~~ *Updated March 10, 2023*

#### Versions:

CD Version:	4.13
TWAIN:	24.0
Driver:	16.0
Driverui:	16.5
Device:	5.0
KAScannerService:	8.2
DeviceManager:	13.0
ISIS driver:	1.0.12008.11001
WIA:	15.6
Scan Validation Tool:	23.11

#### TWAIN Standard 2.4

#### Required Scanner Firmware:

Scanner Firmware Version: 220201 or higher

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

WINDOWS 11 (Original release 21H2) 64-bit  
WINDOWS 10 (1903,1909,2004,20H2,21H1,21H2,**22H2**)  
WINDOWS 10 x64-Edition (1703,1903,1909,2004,20H2,21H1,21H2,**22H2**)  
WINDOWS XP SP4 (Chinese Language only)  
WINDOWS 2012 - R2 Server  
WINDOWS Server 2016 Std (64-bit)  
WINDOWS Server 2019 Std (64-bit)  
WINDOWS Server 2022 (64-bit)

Linux Distros: Processors

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- Ubuntu 20.04 & 18.04
- Open SUSE Leap-15.2 & 13.1
- NeoKylin Live-Desktop (NKLD-V7\_U2-ZX64-REL-build61 & build54)
- SUSE Enterprise Desktop-15.2 & 12.4
- SUSE Linux Enterprise Desktop 12 SP2 64-bit
- NeoKylin-Live-Desktop-6.0-x86\_64-B060-20160822
- UnifiedOS - MIPS (UOS-20-SP1-desktop)
- Kylin10 - MIPS (Kylin-Desktop-V10-Release-Build1-20200710-mips64el)
- Kylin10 - Intel (Kylin-Desktop-V10-Release-Build1-20200710-x86\_64)
- Neokylin 7 - MIPS (NKLD-7.0\_U2-REL-B062.5-20200911-mips64el)

### **Supported Models:**

Kodak S2085f ,Kodak S3xxxxy and S3000Max scanners

### **New Features for CD 4.13:**

1. Support S3120Max and S3140Max models.

### **Improvements for 4.13**

1. Improvements to Changes to kascannerservice functionality when network connecting scanner
2. ISIS – improvements to fixed cropping length and width for pre-selected paper sizes

### **Notes:**

None:

### **Known Issues:**

3. ISIS Driver: Imprinter orientation and y-position do not match the choices in the Stamp Layout tab.
  - a. To work around this manually change these settings in the preset file
    - i. ImprinterYOffsetPixel(0)(0)=6000 (Distance from lead edge in 1/1200")
    - ii. ImprinterYOffsetInch(0)(0)=5 (Distance from lead edge in inches)
    - iii. ImprinterOrientation(0)(0)=4 (Orientation Options 1,2,3,4)
4. ISIS Driver: Spaces are less than 8 with "Display as Spaces" option for %S format

## S2000f/S3000 Series Scanner Software Release Notes

### Version CD 3.0 Summary

**Purpose of Release:** This is updated generally available initial release of the TWAIN and ISIS drivers.

Note: InstallSoftware\_s3000\_v3.0.exe does not include the required .net framework files. This file can be used as the initial installation on a computer if .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\_s3000\_v3.0.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 3<sup>rd</sup> 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 18,2021

#### **Versions:**

CD Version:	3.0
TWAIN:	22.5
Driver:	14.4
Driverui:	15.0
Device:	14.4
KAScannerService:	7.1
DeviceManager:	3.0
ISIS driver:	1.0.12008.11001
WIA:	14.4
Scan Validation Tool:	22.4

**TWAIN Standard 2.4**

#### **Required Scanner Firmware:**

Scanner Firmware Version: 200801 or higher

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

**WINDOWS 11 (Original release 21H2)**

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

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

**WINDOWS 7 SP1 x64 Edition (ending support with next release)**

WINDOWS 8.1

WINDOWS 8.1 x64 Edition

WINDOWS XP SP4 (Chinese Language only)

WINDOWS 2012 R2 Server

WINDOWS Server 2016 Std (64-bit)

WINDOWS Server 2019 Std (64-bit)

Linux Distros: Processors

## S2000f/S3000 Series Scanner Software Release Notes

Neokylin V7: (Intel x86-64), MIPS  
UOS: (Intel x86-64), MIPS  
Kylin 10: (Intel x86-64), MIPS  
Ubuntu 18.04: (Intel x86-64)  
Open SUSE 15.1 64-bit: (Intel x86-64)  
SUSE Enterprise Desktop 15 SP1 64-bit: (Intel x86-64)

### **Supported Models:**

Kodak S2085f and all Kodak S3xxxxy scanners

### **New Features for CD 3.0:**

1. AMY-869 Add Polish language support
2. Support for UOS and Kylin 10 (Intel x86 and MIPS)

### **Improvements for 3.0**

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:**

None:

### **Known Issues:**

1. ISIS Driver: Imprinter orientation and y-position do not match the choices in the Stamp Layout tab.
  - a. To work around this manually change these settings in the preset file
    - i. ImprinterYOffsetPixel(0)(0)=6000 (Distance from lead edge in 1/1200")
    - ii. ImprinterYOffsetInch(0)(0)=5 (Distance from lead edge in inches)
    - iii. ImprinterOrientation(0)(0)=4 (Orientation Options 1,2,3,4)
2. ISIS Driver: Spaces are less than 8 with "Display as Spaces" option for %S format



## S2000f/S3000 Series Scanner Software Release Notes

### Version CD 1.4.0 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 3<sup>rd</sup> 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.

Note: InstallSoftware\_s3000\_v1.4.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.

**Date:** August 11,2020

#### **Versions:**

CD Version:	1.4
TWAIN:	20.2
Driver:	1.11
Driverui:	12.11
Device:	1.15
KAScannerService:	5.2
DeviceManager:	1.6
ISIS driver:	1.0.12008.8001
WIA:	12.6
Scan Validation Tool:	19.1

#### **TWAIN Standard 2.4**

#### **Required Scanner Firmware:**

Scanner Firmware Version: 200801

#### **Supported Operating Systems:**

WINDOWS XP SP4 (Chinese Language only)

WINDOWS 7 SP1

WINDOWS 7 SP1 x64 Edition

WINDOWS 8.1

WINDOWS 8.1 x64 Edition

WINDOWS 10 (V1903,V1909,2004,20H2)

WINDOWS 10 x64-Edition (V1903,V1909,2004,20H2)

WINDOWS 2012 R2 Server

WINDOWS Server 2016 Std (64-bit)

WINDOWS Server 2019 Std (64-bit)

## S2000f/S3000 Series Scanner Software Release Notes

**Supported Models:**

Kodak S2085f and all Kodak S3xxxxy scanners

**New Features for CD 1.4:**

1. Initial release of the TWAIN and ISIS drivers

**Improvements:**

1. None

**Notes:**

None:

**Known Issues:**

1. ISIS Driver: Imprinter orientation and y-position do not match the choices in the Stamp Layout tab.
  - a. To work around this manually change these settings in the preset file
    - i. ImprinterYOffsetPixel(0)(0)=6000 (Distance from lead edge in 1/1200")
    - ii. ImprinterYOffsetInch(0)(0)=5 (Distance from lead edge in inches)
    - iii. ImprinterOrientation(0)(0)=4 (Orientation Options 1,2,3,4)
2. ISIS Driver: Spaces are less than 8 with "Display as Spaces" option for %S format