Version CD 4.4 Summary

Purpose of Release: This general release is to update Kodak OEM to Kofax VRS 5.2.0.3.0.587 for the Kodak i5000v and i5x50v Scanners which supports only Windows 10 and Windows 11.

Date: November 30, 2021

Instructions for installing drivers using the ISO file:

For windows 10 and 11, mount the ISO file as a drive. (right click on the ISO file and select Mount). If Mount is not available in the list of option. Right click on the ISO file, select properties and change the Opens With to Windows Explorer and click OK. Mount will now appear with the right click of the ISO file.

Versions:

VRS (Kodak OEM) TWAIN driver: ISIS driver: Scan Validation Tool: WIA: Firmware: 5.2.0.3.0.587 23.1 (Not included/not available) 23.9 15.5 i5250V and i5650V use with 07.02.00 i5250V and i5650V use with 04.04.11

Supported Models:

Kodak i5250V Kodak i5650V Kodak i5200V Kodak i5600V

Changes for Kofax V5.2.0

- **1.** Support VRS 5.2
- 2. Windows 10 and 11 are the only Windows versions which are supported

Kodak Features for CD 4.4:

- 1. Support for Windows 11
- 2. Windows 7 and 8 are no longer tested or supported as Kofax no longer supports them.

Known Issues: The CGA card lists as 'Other Device' instead of 'Image Devices' under 'Device Manager. Select Properties of the CGA card in other devices and upgrade the driver for the CGA card to have the CGA card to show as an i5xx0v scanner in the Imaging Devices. The root cause is Microsoft made a change to the Windows 10 OS, this is not unique to this release, it can happen with previous releases. There are no plans to address this issue.

Notes:

 Navigating in the ISO to the drivers/VRS folder one can execute just the Kofax installer which has fixes for other Kodak products with Kofax support both in hardware and software VRS.
VRS 5.1 is in under limited support and will be EOL on Nov 29, 2022.

The Kofax Sunset Schedule is available on the Kofax website:

 $https://knowledge.kofax.com/@api/deki/files/6773/Kofax_Product_Release_and_Sunset_Schedules.pdf ?revision=65$

Version CD 3.0 Summary

Purpose of Release: This release is for a update to Kofax VRS 5.1.1 Kodak OEM for the Kodak i5x50v Scanners and to maintain compliance with US Energy Star 3.0 standard.

Date: October 3, 2019

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). If Mount is not available in the list of option. Right click on the ISO file, select properties and change the Opens With to Windows Explorer and click OK. Mount will now appear with the right click of the ISO file.

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.

Versions:

VRS (Kodak OEM)	5.1.1.13.0.2092
TWAIN driver:	18.0
ISIS driver:	(Not included)
Scan Validation Tool:	17.2.1
WIA:	9.0
Firmware:	(Not Included) use with 06.03.04

Supported Models:

Kodak i5250V Kodak i5650V Kodak i5200V (not QA Tested, new features not supported) Kodak i5600V (not QA Tested, new features not supported) Kodak i9000 (Ngenuity) (not QA Tested, new features not supported)

Changed Kofax V5.1.1 Features from CD 2.3:

3. Support US Energy Star 3.0 standard, the maximum power off timeout is now 120 minutes.

Kodak Features from CD 2.2:

3. none

Notes: Navigating in the ISO to the drivers/VRS folder one can execute just the Kofax installer which has fixes for other Kodak products with Kofax support both in hardware and software VRS.

Known Issues: (none)

Version CD 2.3 Summary

Purpose of Release: This release is for a new Kofax VRS 5.1.1 Kodak OEM for the Kodak i5x50v Scanners and service diagnostic updates when using SVT. The main intent of this release is to support the new features and functions for the i5250V and i5650V Scanners with a Kodak OEM, VRS Elite version 5.1.1

Date: January 3, 2017

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). If Mount is not available in the list of option. Right click on the ISO file, select properties and change the Opens With to Windows Explorer and click OK. Mount will now appear with the right click of the ISO file.

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.

Versions:

VRS (Kodak OEM)5.1.1.6.0.1957TWAIN driver:14.15.1ISIS driver:(Not included)Scan Validation Tool:14.4WIA:6.6Firmware:(Not Included) use with 06.03.03

Supported Models:

Kodak i5250V Kodak i5650V Kodak i5200V (not QA Tested, new features not supported) Kodak i5600V (not QA Tested, new features not supported) Kodak i9000 (Ngenuity) (not QA Tested, new features not supported)

New Kofax V5.1.1 Features from CD 2.2:

- 1. Configurable page detection settings
- 2. Programmatic controls for ImageAddress with VRS TWAIN data source
- 3. TIFF Image Name and Assigned Profile columns added to Auto Profile log
- 4. Ability of VRS clients to select Shared Profiles from separate, configurable subfolders
- 5. Define fixed dpi to improve performance of Auto Profile document classification
- 6. Enhanced update process for VRS component installers

New Kodak Features from CD 2.2:

4. Kodak SVT service diagnostics now allow image calibration with a level 1 daily password

Notes: (none) Known Issues: (none)

DVD Version 2.2 Summary

Purpose of Release: This is a general release to the drivers for the Kodak i5250V, i5650V scanners which allows the service diagnostic keys for Scan Validation Tool to continue to function after October 12, 2016.

No other changes from DVD 2.2 are included.

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 12, 2016

Versions (changed from last release):

Scan Validation Tool: 12.3.1

Version CD 2.1 Summary

Purpose of Release: This is the first release of drivers for the Kodak i5x50v Scanners. The main intent of this release is to support the new features and functions for the i5250V and i5650V Scanners with VRS Elite version 5.1

Date: June 6, 2016

Versions:

VRS (Kodak OEM)	5.1.0.0.0.1206 Professional
TWAIN driver:	14.6
ISIS driver:	(Not included)
Scan Validation Tool:	12.2
WIA:	6.6
Firmware:	(Not Included) use with 05.11.5

Supported Models:

Kodak i5250V Kodak i5650V Kodak i5200V (not QA Tested, new features not supported) Kodak i5600V (not QA Tested, new features not supported) Kodak i9000 (Ngenuity) (not QA Tested, new features not supported)

New Features from CD 1.4: (i5x50V only.)

- 1. Intelligent Printing Patch Counting
- 2. Intelligent Document Protection
- 3. Patch Configurator
- 4. Hold Multifeeds at Exit Nip
- 5. Variable Print Size
- 6. Additional Date Time print options
- 7. Support Orange and Orange/Red ECDO Colors
- 8. Support 500 DPI image resolution

Improvements from CD 1.4:

5. See new Features

Notes:

- The testing for this release was done with scanner Firmware 05.11.05.
- The i5x50V scanner was designed specifically to support Kofax VRS. There is no ISIS "direct" ISIS driver installed. The Kodak direct TWAIN driver and SVT are included only for diagnostic support. The Kodak i5x50V scanners performance is severely limited when using the direct TWAIN driver.
- The i5x50V scanner should only be used with applications that support Kofax VRS.

Known Issues:

(none)

Version CD 1.4 Summary

Purpose of Release: This is the second release of drivers for the Kodak i5000v Scanners. The main intent of this release is to support Windows 8 which required VRS Elite version 5.1.0.

Date: May 29st, 2014

Versions:

VRS (Kodak OEM)	5.1.0474 Professional
TWAIN driver:	12.1
ISIS driver:	(Not included)
Scan Validation Tool:	9.25
WIA:	3.8
Firmware:	3.14.5

Supported Models:

Kodak i5200V Kodak i5600V

New Features from CD 1.0: (See updated User Documentation for more details.)

- 9. Support for Windows 8
- 10. Update to VRS 5.1

Improvements from CD 1.0:

- 6. The Kodak OEM VRS 5.1.0 Professional version provided in this release includes all of the updates to Kofax VRS Elite 5.1.0 R2 (5.1.0078) and more. Please refer to the Kofax VRS 5.1.0 Release Notes on the Kofax web site for more information.
- 7. Updated User Documentation

Notes:

- The testing for this release was done with scanner Firmware 3.14.5. Kodak i5000V scanners with older versions of firmware should be updated to this version when installing this release.
- The i5000V scanner was designed specifically to support Kofax VRS. There is no ISIS "direct" ISIS driver installed. The Kodak direct TWAIN driver and SVT are included only for diagnostic support. The Kodak i5000V scanners performance is severely limited when using the direct TWAIN driver.
- The i5000V scanner should only be used with applications that support Kofax VRS.

Known Issues:

(none)

Version CD 1.0 Summary

Purpose of Release: This is the initial release of drivers for the Kodak i5000v Scanners.

Date: March 1st, 2012

Versions:

VRS (Kodak OEM)5.0.953 PTWAIN driver:11.9ISIS driver:(Not inclustion Scan Validation Tool:8.9WIA:1.17

5.0.953 Professional 11.9 (Not included) 8.9 1.17

Supported Models:

Kodak i5200V Kodak i5600V

Notes:

(none)