

Kodak E1030/40 Series Scanner Software Release Notes

Version CD 2.24.01 Summary

Purpose of Release: This is a general release for the E1030, E1040 and E1035SF scanners.

Instructions for installing drivers using the ISO file (or for Silent Installation):

For Windows 10 and 11, mount the ISO file as a drive. (Right click on the ISO file and select Mount)

The ISO image is required for silent driver installation, execute the command `set_up.exe /s` from the root of the ISO via the command line in order perform a silent/unattended install.

Date: June 10, 2024

Versions:

CD Version:	2.24.01
TWAIN:	24.13
Driver:	15.32
TWAINgui:	16.9
HIPPO.dll:	52.7
Device:	1.18
DeviceManager:	13.52
Firmware (scanLLD):	1.0.6.0_1.0.2.8
ISIS driver:	1.0.12301.11002
WIA:	15.22
Scan Validation Tool:	24.2
<i>Passport and Integrated A4 Flatbed</i>	
HIPPO.dll	52.9
Device:	5.6
DeviceManager:	13.35
Firmware (scanLLD):	1.0.2.4_1.0.1.7

Supported Operating Systems:

WINDOWS 10 (Versions: 22H2 & 21H1)
WINDOWS 10 – x64 (Versions: 22H2, 21H2)
WINDOWS 11 – x64 (Versions: 23H2 & 22H2)
WINDOWS 2019 Server – 64 bit (Version: 1809) – Driver only – No Smart Touch
WINDOWS 2022 Server – 64 bit – Driver only – No Smart Touch
Ubuntu 64 Bit V18.04 and V20.04

Supported Models:

Kodak E1030, Kodak E1040, Kodak E1035SF(TWAIN Only)

New Features for CD 2.24:

1. none

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Improvements for CD 2.24:

1. Future improvements to the auto-dark algorithm at start of each scan session for improved image quality.
2. Firmware changes so that if less than 9 buttons are configured in Smart Touch then only that number of buttons numbers are shown as options on the scanner OCP.
3. Corrected error where a scanner receives a U9 error at power boot

Known Issues:

1. ZIR-428: ISIS driver: the multifeed response PC sound can be intermittent based on what sound is selected to be played and the computer being used.
2. ZIR-348: Enabling BarCode reading when 50 DPI is selected results in an error and scanning will not occur
 - a. Solution: Use another imaging resolution.
3. ZIR-346: Setting Image Edge Fill (fill White or Black) to greater than 34 inches results in an error when scanning
 - a. Solution: set Image Edge Fill to less than or equal to 34 inches.

Kodak E1030/40 Series Scanner Software Release Notes

Version CD 2.23 Summary

Purpose of Release: This is a general release for the E1030, E1040 and E1035SF scanners.

Instructions for installing drivers using the ISO file (or for Silent Installation):

For Windows 10 and 11, mount the ISO file as a drive. (Right click on the ISO file and select Mount)

The ISO image is required for silent driver installation, execute the command `set_up.exe /s` from the root of the ISO via the command line in order perform a silent/unattended install.

Date: February 23, 2023

Versions:

CD Version:	2.23
TWAIN:	24.13
Driver:	15.32
TWAINgui:	16.9
HIPPO.dll:	52.7
Device:	1.18
DeviceManager:	13.52
Firmware (scanLLD):	1.0.6.0_1.0.2.6
ISIS driver:	1.0.12301.11002
WIA:	15.22
Scan Validation Tool:	24.2
<i>Passport and Integrated A4 Flatbed</i>	
HIPPO.dll	52.9
Device:	5.6
DeviceManager:	13.35
Firmware (scanLLD):	1.0.2.4_1.0.1.7

Supported Operating Systems:

WINDOWS 10 (Versions: 22H2 & 21H1)
WINDOWS 10 – x64 (Versions: 22H2, 21H2 & 21H1)
WINDOWS 11 – x64 (Versions: 22H2 & 21H1)
WINDOWS 2019 Server – 64 bit (Version: 1809) – Driver only – No Smart Touch
WINDOWS 2022 Server – 64 bit – Driver only – No Smart Touch
Ubuntu 64 Bit V18.04 and V20.04
Pardus 21.3 & 19.5
Mint 20.2

Supported Models:

Kodak E1030, Kodak E1040, Kodak E1035SF(TWAIN Only)

Kodak E1030/40 Series Scanner Software Release Notes

New Features for CD 2.23:

2. Added auto-dark algorithm at start of each scan session for improved image quality.

Improvements:

4. Fix U5 Errors with Plugging/Unplugging USB for ADF or Flatbed
5. Updated Japanese User Guide
6. Add Dutch language user guide to installer
7. ISIS: driver will now properly report a Cover Open message
8. The entire paper stack no longer must be removed from the input tray as part of multifeed recover process.

Known Issues:

4. ZIR-428: ISIS driver: the multifeed response PC sound can be intermittent based on what sound is selected to be played and the computer being used.
5. ZIR-348: Enabling BarCode reading when 50 DPI is selected results in an error and scanning will not occur
 - a. Solution: Use another imaging resolution.
6. ZIR-346: Setting Image Edge Fill (fill White or Black) to greater than 34 inches results in an error when scanning
 - a. Solution: set Image Edge Fill to less than or equal to 34 inches.

Kodak E1030/40 Series Scanner Software Release Notes

Version CD 2.3 Summary

Purpose of Release: This is a general release to add flatbed support and ISIS driver for the E1030, E1040 and E1035SF.

Instructions for installing drivers using the ISO file (or for Silent Installation):

For Windows 10 and 11, mount the ISO file as a drive. (right click on the ISO file and select Mount)

The ISO image is required for silent driver installation, execute the command `set_up.exe /s` from the root of the ISO via the command line in order perform a silent/unattended install.

Date: October 17, 2022

Versions:

CD Version:	2.3
TWAIN:	24.13
Driver:	1.14
TWAINgui:	16.9
HIPPO.dll:	52.7
Device:	1.16
DeviceManager:	13.47
Firmware (scanLLD):	1.0.5.7
ISIS driver:	1.0.12210.13001
WIA:	15.22
Scan Validation Tool:	24.2
<i>Passport and Integrated A4 Flatbed</i>	
HIPPO.dll	52.9
Device:	5.5
DeviceManager:	13.33
Firmware (scanLLD):	1.0.2.3

Supported Operating Systems:

WINDOWS 10 (Versions: 21H2 & 21H1)

WINDOWS 10 – x64 (Versions: 21H2 & 21H1)

WINDOWS 11 – x64 (Versions: 21H2)

WINDOWS 2019 Server – 64 bit (Version: 1809) – Driver only – No Smart Touch

WINDOWS 2022 Server – 64 bit – Driver only – No Smart Touch

Ubuntu 64 Bit V18.04 and V20.04

Supported Models:

Kodak E1030, Kodak E1040, Kodak E1035SF(TWAIN Only)

Kodak E1030/40 Series Scanner Software Release Notes

New Features for CD 2.3:

3. Add support for Integrated A4 and Passport Flatbeds
4. Add ISIS driver

Improvements:

9. ZIR-237: Setting maximum document length to 118 inches and scanning a 118 inch document results in a jam message, 117 inch document is the maximum document length in releases V1.0.

Known Issues:

7. ZIR-428: ISIS driver: the multifeed response PC sound can be intermittent based on what sound is selected to be played and the computer being used.
8. ZIR-348: Enabling BarCode reading when 50 DPI is selected results in an error and scanning will not occur
 - a. Solution: Use another imaging resolution.
9. ZIR-346: Setting Image Edge Fill (fill White or Black) to greater than 34 inches results in an error when scanning
 - a. Solution: set Image Edge Fill to less than or equal to 34 inches.

Kodak E1030/40 Series Scanner Software Release Notes

Version CD 1.0 Summary

Purpose of Release: This is the initial release of the TWAIN drivers for the E1030 and E1040.

Instructions for installing drivers using the ISO file (or for Silent Installation):

For Windows 10 and 11, mount the ISO file as a drive. (right click on the ISO file and select Mount)

The ISO image is required for silent driver installation, execute the command `set_up.exe /s` from the root of the ISO via the command line in order perform a silent/unattended install.

Date: September 30, 2022

Versions:

CD Version:	1.0
TWAIN:	24.13
Driver:	1.13
TWAINgui:	16.8
HIPPO.dll	52.6
Device:	1.14
DeviceManager:	13.42
Firmware:	1.0.5.7
ISIS driver:	N/A
WIA:	15.22
Scan Validation Tool:	24.1

Supported Operating Systems:

WINDOWS 10 (Versions: 21H2 & 21H1)

WINDOWS 10 – x64 (Versions: 21H2 & 21H1)

WINDOWS 11 – x64 (Versions: 21H2)

WINDOWS 2019 Server – 64 bit (Version: 1809) – Driver only – No Smart Touch

WINDOWS 2022 Server – 64 bit – Driver only – No Smart Touch

Ubuntu 64 Bit V18.04 and V20.04

Supported Models:

Kodak E1030 and Kodak E1040

New Features for CD 1.0:

5. Initial release of the WIA and TWAIN drivers for ADF scanning

Improvements:

1. N/A

Known Issues:

10. ZIR-237: Setting maximum document length to 118 inches and scanning a 118 inch document results in a jam message, 117 inch document is the maximum document length in releases V1.0.