

Kodak i5x50 Series Scanners Software Release Notes

DVD Version 3.3.1 Summary

Purpose of Release: This is a general release to the drivers for the Kodak i5250, i5650, i5850 and i5850S scanners which allows the service diagnostic keys for Scan Validation Tool to continue to function after October 12, 2016.

No other changes from DVD 3.3.1 are included.

Version CD 3.3 Summary

Purpose of Release: This release was the initial shipping release for the Kodak i5250 and Kodak i5650 scanners and to add features to the Kodak i5850 Scanner

Date: March 31, 2016

Versions:

TWAIN driver:	14.6
ISIS driver:	2.0.11603.14001
Scan Validation Tool:	12.2
WIA:	6.6

Required Scanner Firmware:

Scanner Firmware Version: 5.10.1

Supported Operating Systems:

WINDOWS 7 SP1
WINDOWS 7 SP1 x64 Edition
WINDOWS 8
WINDOWS 8 x64 Edition
WINDOWS 8.1
WINDOWS 8.1 x64 Edition
WINDOWS 10 (32-bit and 64-bit)

Supported Models:

Kodak i5250, Kodak i5650, Kodak i5850

New Features from CD 3.3 (i5850 only):

1. Support for Flatbed Accessories (both Legal and A3 flatbeds are now supported)
2. Printer - Digital Printing
3. Printer Accessory - Intelligent Printing Patch counting (i5250, i5650,i5850)
4. Printer Accessory - Intelligent Printing Indexing (i5650,i5850)
5. Printer Accessory - more options (Print - Julian date and all date and time formats including seconds to 10th of second.)
6. Printer Accessory - New resize control for adjusting Digital and Physical font size
7. Multifeed - Interactive Multifeed detection with display on scanner and the host.
8. Multifeed - Output control with hold Multi-Feed page at exit roller
9. Barcode Detection (with 10 supported types including 2D barcodes with 16 barcodes per page)
10. Image Processing - Barcode Image Enhancement
11. Image Processing - Text Enhancement
12. Image Processing - Line Thickening and Thinning
13. Image Processing - Image Merge
14. Bitonal and Color Dropped Bitonal (Tri-Stream = Color or Gray plus Bitonals)
15. TWAIN driver native 64-bit support
16. Intelligent Document Protection on all models
17. Wait for Paper mode for feeder
18. Customer can disable Power Off mode
19. ISIS Driver Logging and Debug

Improvements from CD x.x:

1. N/A

Notes:

- This driver package has not been tested with i5200, i5600, i5800 and MUST not be used with the Kodak i5200V or i5600V models.

Known Issues: (none)

1. ISIS driver does not support for Flatbed Accessories