SmartTouch for Kodak i1100WN Series Scanners Release Notes

Version 2.0.2.1450

Purpose of Release: This is an updated release of Smart Touch for the Kodak i1100WN Series Scanners with a new GUI and the ability to name output files using the serial number of the scanner.

Date: December 20, 2024

Required Scanner Software Versions:

i1100WN CD Version 4.1

Supported Operating Systems *:

- WINDOWS 10 (32-bit and 64-bit)
- * It is expected that all operating systems listed above are kept up to date with the latest required Windows updates

Changes and New Features

- ✤ Output File Naming
 - Output files can now be named using the Serial Number of the scanner.
- ***** Operating System Support
 - Dropped support for Windows 8.1.

SmartTouch for Kodak i1100WN Series Scanners Release Notes

***** New End User Interface

• The GUI has a new look and feel, color scheme, and the configuration screen is larger:

a KODAK	Smart Touch	×
Task shortcut	1. Color sPDF 300 Rename	
Scan To	Destination: File → ⊕ ■ ∞ ①	
	PDF - Searchable V Settings	
	Folder:	
	C:\Users\50242355\Documents\Smart Touch\s2000w\Output\ Browse	
	File name format: File name prefix:	
	ScannerSerialNumber and sequence number ~	
	Name file prior to saving	
Scan Options	Edit images prior to saving Separate after blank sheet Setting	
	Wait for more pages when feeder empty	
	Add keyword to document file	
Scan As	Settings shortcut:	
	Color Perfect Page Document Settings	
	Display settings prior to scanning	
	OK Cancel Apply	

SmartTouch for Kodak i1100WN Series Scanners Release Notes

Version 1.9.9.1255

Purpose of Release: This is an updated release of Smart Touch for the Kodak i1100WN Series Scanners to support SharePoint Online Modern Authentication.

Date: April 1, 2022

Required Scanner Software Versions:

i1100WN CD Version 4.1

Supported Operating Systems:

- WINDOWS 8.1 (32-bit and 64-bit)
- WINDOWS 10 (32-bit and 64-bit)

Changes and New Features

- Security Updates
 - Outdated libraries have been updated including replacement of Microsoft libraries and library versions that are no longer supported.
 - Updated the OCR engine libraries to the latest version available.
 - Full support of TLS 1.2 As IT departments are deprecating support for TLS 1.0 and 1.1, this support becomes necessary for Smart Touch.

***** Operating System Support

- Dropped support for Windows 7.
- Vietnamese OCR Support
 - The Vietnamese language is now available for selection when configuring a button shortcut for Searchable PDF output.

SmartTouch for Kodak i1100WN Series Scanners Release Notes

SharePoint Online Modern Authentication

- IT organizations are deprecating support for Basic or Legacy authentication
- Modern Authentication encompasses methods such as MFA (Multi-Factor Authentication)

Task short	cut:			
9. Scan to SharePoint $$		Rename		
Scan To	Destination:			
	SharePoint Online	8		
	File type:			
	PDF ~	Settings		
	Folder:			
	C:\Users\50242355\Documents\Smart Touch\e1000\Outp	Browse		
	File name format:			
	Barcode and sequence number \sim	1		
Welcome S > SharePoint				
Switch		×		
Folder	(sare Multi-factor authentication			
	Site: https://kodakalaris.sharepoint.com	/sites/Cap		
	User Name:			
	Password:			
	OK Cancel			
	OK	Cancel		

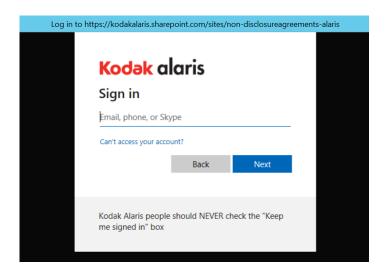
- When enabled, no user credentials are required if the user who logged onto the PC is a domain user on the company network.
 - When the first scan session completes, after Smart Touch is launched, the user may see a taskbar pop-up (and window) that will go away on its own



• During this activity, Smart Touch is getting a Token that can be re-used for all subsequent output processing to SharePoint Online for as long as Smart Touch is running or until the PC is rebooted.

SmartTouch for Kodak i1100WN Series Scanners Release Notes

• If the user who logged onto the PC is not a domain user on the company network, then the user will be required to authenticate before the output to SharePoint Online can complete. For example:



Problem Reports Fixed: The following problems have been fixed in this Smart Touch release for the i1100WN Series Scanners:

- 1. CPSOLSTS-789 Unable to output 100 or more documents using bar code separation
 - When 99 bar code pages or less were scanned at a time, there was no issue. When 100 or more pages were scanned in a single scan session, Smart Touch would display the "Formatting images ..." message and then complete without outputting any of the scanned pages.
- 2. CPSOLSTS-846 Smart Touch can no longer connect to SharePoint Online
 - **a.** Error message displayed when attempting to configure a button shortcut for SharePoint Online was "Cloud service unable to connect to URL:".
 - **b.** Smart Touch has been updated to fully support TLS 1.2 and can again connect to SharePoint Online.
- **3. CPSOLSTS-813** Cannot create multiple button shortcuts to different SharePoint Online Document Libraries
 - **a.** Configuring a second button shortcut to a SharePoint Online document library would automatically change the first button shortcut (which was configured for a different document library) to output to the same document library.

Known Issues:

None

SmartTouch for Kodak i1100WN Series Scanners Release Notes

Version 1.9.8.1180 Summary

Purpose of Release: This is a maintenance release of SmartTouch for internet download of the SmartTouch application for the Kodak i1100WN Series Scanners.

Date: August 31, 2020

Compatible Scanner Versions:

Host CD 2.0 (WINDOWS drivers)

Supported Operating Systems:

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

Problem Reports Fixed:

- 4. CPSOLSTS-690 Can no longer output to Google Drive
 - Google Drive output stopped working in Smart Touch versions 1.9.7 and earlier as Google changed the method by which to authenticate to Google Drive.
 - Smart Touch version 1.9.8 or later is now required to scan and output to Google Drive.
 - When upgrading from a previous version of Smart Touch, task shortcuts configured for Google Drive must be re-configured as the user must re-authenticate to their Google Drive.
- CPSOLSTS-684 The Smart Touch name in the Windows Start Menu is replaced by inappropriate text (e.g., "NewShortcut16" instead of "Smart Touch") when installing on a German Windows OS.

Known Issues:

None

SmartTouch for Kodak i1100WN Series Scanners Release Notes

Version 1.9.7.1059 Summary

Purpose of Release: This is a maintenance release of SmartTouch for internet download of the SmartTouch application for the Kodak i1100WN Series Scanners.

Date: April 10, 2019

Compatible Scanner Versions:

Host CD 2.0 (WINDOWS drivers)

Supported Operating Systems:

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

Problem Reports Fixed:

 CPSOLSTS-413 – "Failed to format images" error when scanning many documents and outputting all scanned images into one Searchable PDF file. The supported number of images that can be output to one Searchable PDF file, scanned at 200 DPI Black & White, Grayscale, or Color, has been increased to 500 images (i.e., 250 physical pages scanned in duplex mode or 500 physical pages scanned in simplex mode).

Known Issues:

None

NOTES:

- Running the installer for this latest version of SmartTouch will upgrade an existing installation and keep all current SmartTouch button assignments.
- After upgrading to a 1.9.x release of SmartTouch, if the SmartTouch Import/Export tool was used to replicate SmartTouch settings across multiple PCs, and the option **All users share the same settings** is chosen, the SmartTouch settings will be moved to the following directory on the PC:

C:\Users\Public\Documents\Smart Touch\illxxwn

• New Installation or Upgrade: User will be prompted to "Send usage data" or "Do not send usage data". If the user consents during the installation or upgrade of SmartTouch, and the PC has internet access, usage data will be collected via Google Analytics.

SmartTouch for Kodak i1100WN Series Scanners Release Notes

Version 1.9.5.974 Summary

Purpose of Release: This is a maintenance release of SmartTouch for internet download of the SmartTouch application for the Kodak i1100WN Series Scanners.

Date: October 20, 2018

Compatible Scanner Versions:

Host CD 2.0 (WINDOWS drivers)

Supported Operating Systems:

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

Problem Reports Fixed:

CPSOLSTS-514 - Renaming the default Smart Touch button shortcuts does not work. The user interface allows you to attempt to rename a button shortcut, but any changes are not saved. This problem was new in the 1.9.5.941 release and is now fixed.

Change Requests Implemented:

None

Known Issues:

None

NOTES:

• On WINDOWS 10 PCs, Host CD 2.0 must be installed to ensure proper connectivity from SmartTouch to the i1100WN Scanner as well as proper display and functioning of the Scanner Button assignments configured in SmartTouch.

SmartTouch for Kodak i1100WN Series Scanners Release Notes

Version 1.8.81.858.180417 Summary

Purpose of Release: This is a maintenance release of SmartTouch for internet download of the SmartTouch application for the Kodak i1100WN Series Scanners.

Date: April 17, 2018

Compatible Scanner Versions:

Host CD 2.0 (WINDOWS drivers)

Supported Operating Systems:

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

Problem Reports Fixed:

1. **DIAS-1460** - On Windows 10 PCs, the first scan after a system reboot may result in blank images or may get interrupted and not complete the output successfully.

Change Requests Implemented:

None

Known Issues:

None

NOTES:

- On WINDOWS 10 PCs, Host CD 2.0 must be installed to ensure proper connectivity from SmartTouch to the i1100WN Scanner as well as proper display and functioning of the Scanner Button assignments configured in SmartTouch.
- Running the installer for this latest version of SmartTouch will upgrade an existing installation and keep all current SmartTouch button assignments.