# Capture Pro Software and Capture Pro Limited Edition Version 7.0

**Release Notes** 

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## **Upgrading to Version 7.0.0**

#### **Upgrading Stand-Alone Installations**

- Capture Pro Version 7.0 is a 64-bit application. Therefore, your PC operating system must be 64-bit in order to upgrade.
- The customer's Capture Pro Software Serial Number must be entitled to the 7.0 release
  - The Entitlement Date (or Software Assurance Expiration Date) must be July 1, 2025 or later
- To upgrade, download the installer (CapProSW\_7\_0\_0.exe) file from www.kodakalaris.com/go/captureprodownload and run it.
  - The installer will automatically upgrade an existing Capture Pro install to Version 7.0.0
  - When upgrading from Version 6.2 or earlier, an Internet connection is required during the upgrade as the KODAK Alaris licensing system will generate a new 7.0 license
    - If an Internet connection is not available or allowed, the installation wizard will guide you through the off-line process of obtaining (and installing) a license from a PC that does ha Internet access



## **Upgrading to Version 7.0.0** (continued)

#### **Upgrading Network Edition Installations**

- Capture Pro Version 7.0 is a 64-bit application. Therefore, the PC operating system on the NE Client workstations must be 64-bit in order to upgrade.
- Both the NE Server and the NE Client workstations must be upgraded to Version 7.0 at the same time.
  - You cannot run a Version 6.2 client workstation with a Version 7.0 NE Server
  - You cannot run a Version 7.0 client workstation with a Version 6.2 NE Server
- To upgrade, download the installer files from <a href="https://www.kodakalaris.com/go/captureprodownload">www.kodakalaris.com/go/captureprodownload</a> and run them
  - IIS on the Network Edition Server must be STOPPED prior to the upgrade and RESTARTED after the upgrade



## **Upgrading to Version 7.0.0** (continued)

- Q: Can a Subscription customer upgrade to Version 7.0?
- A: Yes. Subscription customers are entitled to new releases that come out during their Subscription timeframe.
  - Prior to upgrading to Version 7.0, the Subscription customer should
    - Download and install the new License Manager program from the Capture Pro Software website: www.kodakalaris/com/go/captureprodownload.
    - Contact Service and Support with their Hardware ID and their intention to upgrade.
  - A new Version 7.0 Subscription license, with the same Group level and Expiration Date, will be created for the customer's Hardware ID.
  - Service and Support will then contact the customer indicating that their Version 7.0 subscription license is ready, and that the customer can now upgrade to Version 7.0.



## **Scanner Support Changes**

#### **Kodak Scanner Additions**

<b>S5160</b>	Group E
S5180	Group F
S5210	Group G

### **3<sup>rd</sup> Party Scanner Support Additions**

Fujitsu/Ricoh fi-8040 Group A



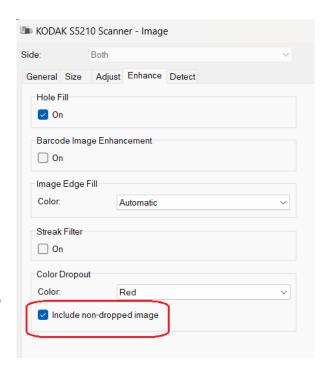
## **S5000 Scanner Support**

- Limited Edition will NOT be available for the S5000 Scanners
- Button Support
  - Up to 20 buttons can be configured for use from the Scanner OCP or the system tray icon for Capture Pro
- Intelligent Job Select and Sorting
  - Fully supported at scanner rated speed just like the i5x50 Scanners
  - Intelligent Job Select patch sheets can be sorted out to the Rear Exit tray
- Imprinting and Image Addressing
  - Imprinting is fully supported when scanner has an imprinter installed. Configuration is done in Job Setup.
  - Image Addressing with the S5210 is fully supported, just like the i5850. Configuration is done in Job Setup.



## S5000 Scanner Support (continued)

- Tri-stream Support
  - Version 7 fully supports the ability of the S5000 Scanners (as well as the i5x50 Scanners) to scan in tri-stream
  - Tri-stream is Dropped-Out Bitonal, Full Bitonal, and Full Color/Grayscale
  - All 3 images will be assigned to the same Page ID in Capture
    Pro and the dropped-out image will be received first
    - This allows zonal OCR indexing to be done using the dropped-out image
  - Note that <u>tri-stream output is NOT supported</u>
    - Both bitonal images will be included in the output unless customer deletes the dropped-out image prior to output
    - The Remove Blank Images function is a great way to quickly identify and delete the dropped-out images





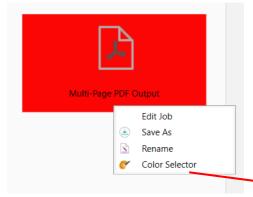
## **Application Architecture**

- Only 64-bit operating systems are supported
  - Windows 10, 11, Server 2016, Server 2019, Server 2022, Server 2025
- Recommended PC Configuration
  - i5 Gen 12 processor or greater
  - 16 GB RAM
  - 10 GB of free space (more if scanning higher volumes)
  - SSD Drives
- Database Lookup and Output via ODBC
  - For Database Lookup, only 64-bit ODBC Data Sources are supported
  - For output to an ODBC database, a 32-bit ODBC Source is still required
- Plug-In Support
  - Custom System Output Destinations (SOD) that have been implemented, will continue to be supported
  - Only 32-bit SODs are currently supported
  - Other custom plug-ins are currently NOT supported
    - Index Type
    - Index Data
    - Batch Naming
    - Data Provider

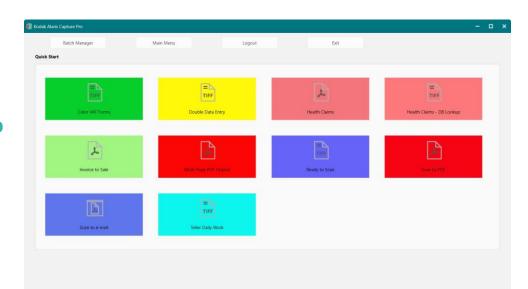


## **Quick Start View Updates**

 New right-click menu provides easy access to edit, add, or rename a Job Setup



- The Color of each Job tile can also be configured
- Job Tiles will continue to be displayed in alphabetical order
- The icon on the Job tile reflects the output file type configured for the Job

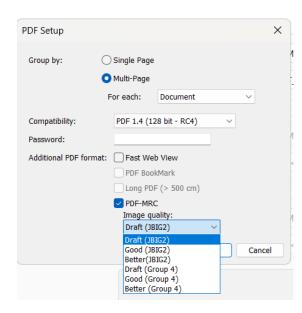






## PDF and sPDF Output Improvements

- Performance of PDF and Searchable PDF output is faster
  - Single-Page and Multi-Page file output
- Quality of PDF-MRC output has improved
  - New configurable options when PDF-MRC is enabled





## **Limited Edition Updates**

- Up to 20 Batch and Document Index fields can now be configured
- 2-D bar code support
  - All 1-D and 2-D bar code types are now supported including
    - QR Code
    - DataMatrix
    - PDF-417
- Zonal OCR Indexing is now supported
  - Note that OMR indexing remains <u>unsupported</u> and requires the full version of Capture Pro Software



#### **Problems Fixed in 7.0**

- Hardware ID Changing due to Windows or BIOS Updates
  - Hardware ID algorithm has changed which will prevent the Hardware ID from changing when a
    Windows Update and/or BIOS update has taken place on your PC
  - There is a new License Manager for Version 7.0
    - If you have the License Manager program installed on your PC and you have upgraded to Version 7.0, then you should also upgrade your License Manager installation.

