SIMPLIFY WORKFLOW. REDUCE CAPTURE COSTS.

Automatically separate and reuse patch sheets, image checks and correspondence in one step, and gain other productive advantages

Streamline your workflow by imaging checks and correspondence in a single step. Eliminate digging through output stacks to find suspect documents and recover from multifeed events faster. Stop constantly reprinting separator sheets and save. Gain all these advantages and more with the **Kodak** Controlled Dual Stacking Accessory for the i5800/i5850 Scanners.

Extend your functionality and optimize your scanning processes through valuable, flexible features. The Controlled Dual Stacking Accessory is available on the i5800 as well as the new i5850 Scanner. The controls for the Accessory have been integrated directly into both **TWAIN** and **ISIS** drivers to ensure compatibility with your application software.

See the Controlled Dual Stacking Accessory for the i5800/i5850 Scanners in action, visit **www.kodakalaris.com/go/i5000**.

Real-world scanning scenario benefits using the
Kodak Controlled Dual Stacking Accessory

> 1. Reuse separator sheets to save time and money

The **Kodak** Controlled Dual Stacking Accessory allows scanning departments to automatically separate patch sheets from the document stack during the scanning process.

- Documents remain in their original order, while patch sheets are separated out of the stack automatically
- No manual sorting needed to save time and money
- Reuse sorted patch sheets to save on printing costs
- Reduce retention/storage costs by eliminating paper you don't need to save

> 2. Separate short documents from letter/A4-size pages in stacks

Use the Accessory to separate short documents from letter/A4-size pages in the document stack. This is an ideal solution for document batches that contain checks with correspondence or forms; or to separate envelopes from correspondence.

- Create a verification trail by imaging checks with associated documents or receipts before they leave the processing center
- Ideal for more than just checks—separate any two sets of documents that differ by one-half inch or more in size
- No manual sorting required, delivering more time and money savings

> 3. Separate multifeed documents and identify them more easily

The Accessory automatically separates documents that trigger a multifeed alarm into a separate output stack during the scanning process. It directs these multifeed documents into the output tray closest to the operator, making identification and resolution of the troublesome pages easier.

- The operator can rescan multifeed documents and return to scanning the rest of the batch more quickly
- Improve accuracy and efficiency of multifeed event recovery

> 4. Intentionally create multifeeds for smart document separation

This auto-separation feature can also be used to find specific documents that need special processing by intentionally creating multifeeds.

- Simply place a label, sticker or sticky note on the backs of these documents to trigger a multifeed
- The multifeed document will be separated from the main batch into the second tray
- When scanning is complete, the specific pages will already be separated
- Saves time and manual sorting

Specifications

Kodak Controlled Dual Stacking Accessory for i5800/i5850 Scanners	
Supported Scanner Models	i5800/i5850
Throughput With Accessory Enabled	i5800/i5850 – 172 ppm
Supported Paper Orientations	Landscape only – by default

Please refer to the **Kodak** i5000 Series Scanner User's Guide for information on supported paper sizes, weights and conditions.

Learn more to start simplifying, streamlining, and saving today

Visit **www.kodakalaris.com/go/i5000** or talk to your Reseller about the multiple advantages the **Kodak** Controlled Dual Stacking Accessory can deliver to your scanning operations.

8/14

Kodak alaris