REPLACING THE PAPER FEED ROLLER*

1. Open the ADF cover.
2. Lift the tabs and remove the paper feed roller cover.

3. Remove the paper feed roller.
4. Insert the new paper feed roller by aligning the tabs into the slots and pressing the roller into place.

5. Reinsert the paper feed roller cover and snap it into place.
6. Close the ADF cover.

* Not available on the *Kodak* i80 Scanner.

REPLACING THE FEED MODULE

1. Open the ADF cover.
2. To remove the feed module, squeeze the plastic clamps that hold the feed module in place and pull the feed module out of position.

3. Reinstall the new feed module by pushing it into position aligning the feed module into the slots until it snaps into place.
4. Close the ADF cover.

K NUMBER, SERIAL NUMBER AND DATA-PLATE LOCATION

The K Number, Serial Number and Dataplate can be found on the bottom of the scanner.

To access the dataplate:

- Carefully tilt the scanner back until you can see the dataplate on the bottom of the scanner.

Dataplate   Serial number

SUPPLIES*

CAT No.	Description
162 3362	*Kodak* Feed Module / for i50/i55/i60/i65/i80 Scanners (qty 4)
853 5981	*Kodak Digital Science* Roller Cleaning Pads (qty 24)
896 5519	Staticide Wipes for *Kodak* Scanners (qty 144)

* Items are subject to change.

DOCUMENT IMAGING **Kodak**

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Kodak i55/i65/i80 Scanners

Quick Tips

www.kodak.com

Kodak Service
1-800-822-1414

Kodak Parts Services
1-800-471-0803
1-585-724-6042

Kodak Professional Services
1-800-525-6325

Customer Service
(for consumables)
1-888-247-1234

SCANNER LEDs

When you first turn on the scanner, all three lights illuminate momentarily and then flash as the scanner goes through a series of self-tests.
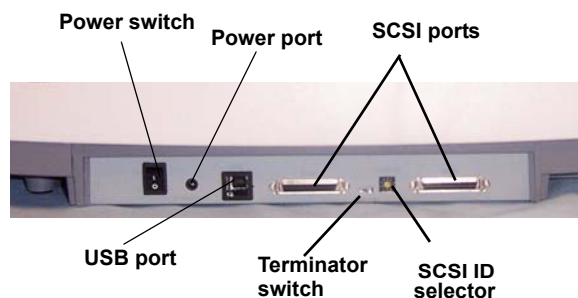
Power (green): illuminates and stays on for power.

Ready (green):

- flashes when the lamps are warming up
- illuminates when the scanner is ready to scan
- off when the scanner is in Standby mode

Error (red): illuminates or flashes when there is an error condition.

POWER SWITCH AND CONNECTORS

Power switch — turns the scanner on and off.

Power port — connects the power cord to the scanner.

SCSI ports — two 50-pin, high-density connectors provide SCSI connections to the scanner.

NOTE: **Kodak i80 Scanner:** use the 50-pin Amphenol-style connector. The DB25 connect is not supported.

USB port* — connects the scanner to the PC.

Terminator switch — allows you to turn SCSI termination on or off if the scanner is at the middle or the end of a SCSI chain.

SCSI ID selector — allows you to assign a specific device ID to the scanner.

* Not available on the *Kodak* i80 Scanner.

CLEANING AND MAINTENANCE

For detailed cleaning and replacement procedures, see the *Maintenance* chapter in the User's Guide.

CLEANING THE FEED MODULE

Kodak Digital Science Roller Cleaning Pads are recommended for cleaning the feed module and rollers.

1. Open the ADF cover.

2. To remove the feed module, squeeze the plastic clamps that hold the feed module in place and pull the feed module out of position.

3. Wipe the feed module from top to bottom.

4. Inspect the feed module. If worn or multi-feeding continues after cleaning, replace the feed module.

5. Reinstall the feed module by pushing it into position, aligning the feed module into the slots, until it snaps into place.
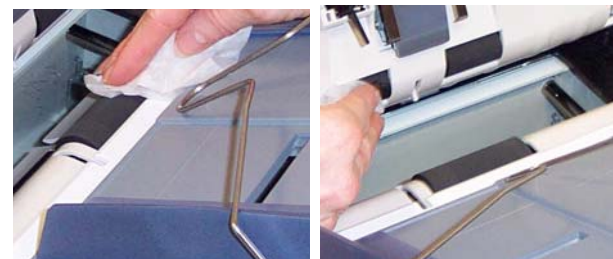
6. Close the ADF cover.

CLEANING THE PLATEN GLASS

1. Open the flatbed cover.

2. Wipe the flatbed platen glass with a fresh Staticide wipe.

3. Wipe the flatbed platen glass with a dry Staticide wipe.

4. Close the flatbed cover.

CLEANING THE ROLLERS

The scanner transport rollers and imaging area should be cleaned routinely for optimum performance. Some paper types and operating environments require cleaning more often than specified in the User's Guide. Whenever paper feeding and image quality are less than desirable follow these steps.

1. Open the ADF cover.

2. With a roller cleaning pad, wipe the feed rollers from side to side. Rotate the feed rollers to clean the entire surface.

IMPORTANT: *The Roller Cleaning Pad contains sodium lauryl ether sulfate which can cause eye irritation. Refer to the User's Guide for MSDS acquisition.*

3. Dry the rollers with a lint-free cloth.

CLEANING THE IMAGING AREA

1. Remove dust and debris from this area by using a Staticide wipe or a small brush. Be careful not to scratch the glass when cleaning.

2. Wipe the imaging area with a Staticide wipe.

IMPORTANT: *Staticide wipes contain isopropanol which can cause eye irritation and dry skin. Wash your hands with soap and water after performing maintenance procedures. Refer to the User's Guide for MSDS acquisition.*

3. Wipe the imaging area again with an almost-dry Staticide wipe to remove any streaks.