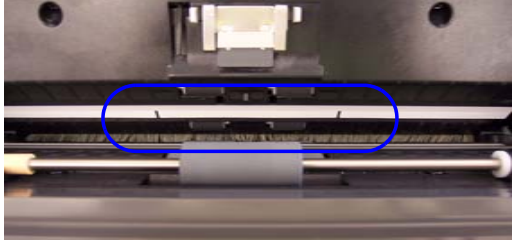


CLEANING THE CALIBRATION AREA

1. Remove dust and debris from this area by using a Staticide wipe, a small brush or scanner cleaning swab. **Be careful not to scratch the glass or bend the white tabs on the calibration guide.**
2. Wipe the calibration guide with a Staticide wipe.



IMPORTANT: Staticide wipes and cleaning swabs 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 front and rear calibration guides again with an almost-dry Staticide wipe to remove any streaks.

REPLACING THE FEED ROLLER ASSEMBLY

1. Remove the input tray by pulling it forward and lifting it out of position. Set it aside.



2. Rotate the orange tab upward to release the feed roller assembly.
3. Lift the feed roller assembly up and out of the scanner.



4. Install the new feed roller assembly by aligning the shaft end of the assembly in position.



5. With the orange tab in the upward position, snap the feed roller assembly in place.
6. Rotate the orange tab down. If the tab is not in the down position, you will not be able to reinstall the input tray.



7. Reinstall the input tray by locating and aligning the four tabs on the input tray with the slots on the scanner.
8. When tabs and slots are in place, roll the input tray toward the back of the scanner until it snaps into place.

SUPPLIES*

CAT No.	Description
894 6097	Kodak ScanMate i1120 Pre-Separation Pad
122 6034	Kodak ScanMate i1120 Feed Roller Assembly
824 5862	Kodak ScanMate i1120 Scanner Cleaning Swabs
853 5981	Kodak Digital Science Roller Cleaning Pads (qty 24)
169 0783	Kodak Digital Science Transport Cleaning Sheets (qty 50)
896 5519	Staticide Wipes for Kodak Scanners (qty 144)

* Items are subject to change.

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ScanMate i1120 Scanners



Quick Tips

www.kodak.com

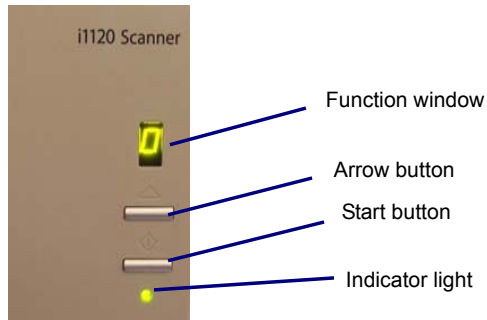
Kodak Field Service:
1-800-356-3253

Kodak Technical Assistance:
1-800-822-1414

Kodak Professional Services:
1-800-525-6325

SCANNER DISPLAY AND FRONT PANEL

Function window — displays 1-9. These numbers correspond to 9 predefined scanning functions. This window may also display error codes. See the User's Guide for more information.



Arrow button — allows you to select or scroll through predefined functions 1 through 9.

Start button — launches the selected application that is associated with the displayed number in the Function window.

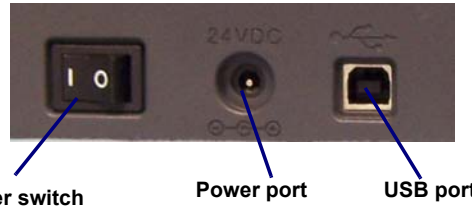
NOTE: The Start button, Scroll button and Function window are used with the smart touch functionality.

Indicator light — illuminates or flashes indicating scanner status.

- **Steady green:** ready to scan.
- **Flashing green:** scanner lamps are warming up, preparing to scan.
- **Flashing red:** error indication such as, *document jam*, in conjunction with the Function window displaying an "E".

1-4	Scanner failure
5	Internal test
6	Light check failure
7	Command failure
8	Document jam
9, 0	Internal test
15	Cover is open

POWER SWITCH AND CONNECTORS



Power switch — turns the scanner on and off.

Power port — connects the power cord to the scanner.

USB port — connects the scanner to the PC.

CLEANING AND MAINTENANCE

For detailed cleaning and replacement procedures, see Chapter 5, *Maintenance* in the User's Guide.

OPENING THE SCANNER COVER

1. Open the scanner cover by pressing the release lever.



2. Close the scanner cover when finished cleaning internal components or replacing parts.

CLEANING OR REPLACING THE PRE-SEPARATION PAD

You may need to replace the pre-separation pad if it is worn or multi-feeding continues to occur after cleaning.

1. Squeeze the plastic clamps that hold the pre-separation pad in place and lift it out of position.
2. Wipe the pre-separation pad from top to bottom or if the pre-separation pad shows signs of wear, replace it.



3. Reinsert the pre-separation pad into position, aligning it into the slots, and pushing it in until it snaps in place.

CLEANING THE ROLLERS

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



2. Wipe the NFR rollers from side to side. Rotate the NFR rollers to clean the entire surface. For easier cleaning, order *Kodak ScanMate i1120 Scanner Cleaning Swabs*.

IMPORTANT: When cleaning this area, be careful not to bend the white tabs; bending the tabs may cause paper feeding problems.

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