





General Consumables for ALL Kodak Scanners

The consumables listed below are for use with all *Kodak* Scanners.










Please see individual scanners for consumables and accessories specific to your model.




CAT No.	Description
853 5981 	Kodak Digital Science Roller Cleaning Pads (24 per package) Usage: approximately one pad per day or more frequently if required.
169 0783 	Kodak Digital Science Transport Cleaning Sheets (50 sheets per package) Usage: 2 to 4 sheets per 8-hour shift/machine.
896 5519 	Staticide Wipes / for Kodak Scanners (6 boxes of 24) Usage: approximately 1 per day. Staticide Wipes are NOT available in Europe, Africa and the Middle East. Order Brillianize Detailer Wipes / for <i>Kodak</i> Scanners, CAT No. 826 6488, (see below for a description) as a replacement for Staticide Wipes.
826 6488 	Brilliance Detailer Wipes / for Kodak Scanners Includes: 12 dual packets with a microfiber cloth Usage: these cleaning pads are an alternative to the Staticide wipes for cleaning and polishing of the scanner's image guides when scanning in color. Do not use this wipes on the feeding or transport rollers.

NOTE: Staticide Wipes are not for use with the *Kodak* Picture Saver Scanning System / PS400/PS800; *Kodak* Picture Saver Scanning System PS450 or the *Kodak* s1220 Photo Scanning System.



Kodak Ngenuity 9000 Series Scanners

CAT No.	Description
182 9779 	Small Roller Kit with Feeder Pre-separation Pad Includes: 1 separation roller, 18 pre-separation pads, 2 feed roller assemblies and 50 replacement tires Usage: has the potential to scan up to 3,500,000 documents.
121 1515 	Medium Roller Kit with Feeder Pre-separation Pad Includes: 5 separation rollers, 76 pre-separation pads, 10 feed roller assemblies and 200 replacement tires Usage: has the potential to scan up to 17,500,000 documents.
119 5460 	Large Roller Kit with Feeder Pre-separation Pad Includes: 10 separation rollers, 154 pre-separation pads, 20 feed roller assemblies and 400 replacement tires Usage: has the potential to scan up to 38,500,000 documents.
175 0462	Ultralight Feeder Kit – for use with feeder and pre-separation pad Includes: 1 light separation roller, 18-pre-separation pads and 50 replacement tires. Usage: for feeding very thin documents.
The following roller kits are for <i>Ngenuity</i> Scanners with the original feeder that does not have a pre-separation pad.	
176 6674 	Small Roller Kit Includes: 4 separator spacers, 2 separator rollers, 8 pick/driver tires Usage: has the potential to scan up to 1.2 million scans.
844 3491 	Medium Roller Kit Includes: 12 separator spacers, 6 separator rollers, 24 pick/driver tires Usage: has the potential to scan up to 3.6 million scans.
115 8153 	Large Roller Kit Includes: 24 separator spacers, 12 separator rollers, 48 pick/driver tires Usage: has the potential to scan up to 7.2 million scans.
199 8103 	Calibration Kit (includes Calibration Sheet 5K0449) Usage: see usage guidelines on page 1 of the <i>Supplies and Consumables catalog</i> .
162 0640 	Imaging Guide Assembly Includes: 1 imaging guide assembly Usage: replace as required because of damage and/or scratches.
863 4230 	Front/Rear Imprinter Accessory Includes: 1 imprinter, 1 black ink cartridge Usage: front page (pre-scan) or back page (post-scan) imprinter prints the user specified alphanumeric string on the front side of documents.

CAT No.	Description
818 3386 	Enhanced Printer: Black Ink Cartridge (9 cartridges – 3 packs of 3) Usage: approximately 1,200,000 to 1,700,000* characters per ink cartridge.
159 6832 	Enhanced Printer: Red Ink Cartridge (9 cartridges – 3 packs of 3) Usage: approximately 1,200,000 to 1,700,000* characters per ink cartridge.
802 9654 	Ngenuity Straight Pass-Through Exit Tray Includes: 1 straight pass-through adapter Usage: allows you to connect the exit tray to the straight pass-through door for better paper handling.

* Based on font height/width being used.