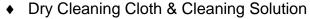
Maintenance Kit for an Auto Document Feeder (ADF) Scanner 1

This Kit Contains

- ◆ 1 Bottle of Streak-Free De-Ionized Cleaning Solution
- ◆ 10 Lint-Free Dry Cleaning Cloths (white)
- ♦ 3 Dry Cleaning Cloths (blue)
- ♦ 10 Isopropyl Alcohol Pre-Moistened Cleaning Wipes
- ♦ 4 ADF Pad Assemblies
- Cleaning Instructions

Maintenance Instructions



- Dampen a dry cloth with the provided cleaning solution
- Open the scanner and remove the ADF Pad Assembly
- Wipe down all of the rollers in the scanner, rotating the rollers with your finger to ensure that the entire surface of each roller is clean
- Wipe clean the scanner glass
- Wipe down all plastic surfaces 2
- Wipe both sides of the ADF pad
- Place the ADF pad back in the scanner, press the metal bar until it snaps into place, then close the scanner
- Spray the cleaning solution onto a dry cleaning cloth (blue) to clean the outside of the scanner and the cables



Pre-Moistened Cleaning Wipes

- If excessive dust is on the rollers and using the cleaning solution does not remove it all, use these alcohol pre-treated wipes to get a more thorough cleaning of the rollers
- Wipe and rotate the rollers to ensure the entire surface of each roller is clean
- DO NOT vigorously rub these wipes back and forth across the rollers as it will shred the wipes



ADF Pad Assemblies

- ADF Pads push the paper against the main pick-up roller and is a user replaceable, consumable part
- Each pad can be used for up to 20,000 3 scans
- Open the scanner and remove the ADF Pad by pinching the plastic clips on either side of the metal bar, then place the new pad into the scanner and press on the metal bar until it snaps into place





² Do not attempt to clean the black paper-sensor arm, wipe gently around this area without touching the paper sensor.

³ This number varies based on scanner model, paper weight, paper texture, size of scan batches and frequency of scanning.

Maintenance

How often should I clean the scanner?

- Clean the scanner every day or every other day if reaching the maximum daily duty cycle of the scanner.
- Clean the scanner weekly if reaching the maximum daily duty cycle spread over a week period.
- Clean the scanner monthly if the scanner is only used occasionally.

How do I know if the scanner requires cleaning?

- When the scanner is jamming multiple times a day.
- ♦ When the scanner is grabbing multiple pages at one time.
- When the scanner is squeaking as it feeds the page through.
- When lines appear in the scanned image.

What happens if I don't clean the scanner?

- ♦ Excessive dust on the main pick-up roller will make it appear worn and smooth to the touch, causing the roller to skip across the page instead of grabbing properly.
- ♦ Excessive dust on the rest of feed rollers in the scanner will make a squeaking sound as it feeds the paper through.
- A worn ADF pad does not push the paper fully against the main pick-up roller causing multiple pages to be fed at one time.

How often should I replace the ADF pad?

- ◆ The ADF pad can last up to 20,000 ³ scans, however it should be replaced as needed if regular cleaning does not resolve miss-feed issues.
- ♦ When cleaning the scanner, take out the ADF pad and look at it from the side, if the rubber tip of the pad has a noticeable and severe wear pattern, then replace the pad.
- ♦ Inspect the ADF pad after cleaning to make sure the silver arms are properly placed. These arms should be parallel to each other and slightly elevated above the gray rubber pad (please note picture on opposite side.) If these arms are parallel to the pad, bent in opposite directions or elevated too high, pages will catch in the scanner. You can gently bend these arms into the correct position..

Proper maintenance of the scanner will resolve most hardware issues and prevent other issues from arising.

Please refer to the maintenance section of the scanner installation guide provided with the scanner for more detailed cleaning instructions.

¹ The contents of this kit should be kept in a clean, dry area and out of the reach of children.

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³ This number varies based on scanner model, paper weight, paper texture, size of scan batches and frequency of scanning.