

Kodak Scan Station 500 vs. HP Scanjet 7000n



Kodak Scan Station 500



HP Scanjet 7000n

Top 6 Reasons to Select Kodak

1. Multiple paper handling advantages

- The auto document feeder handles up to 75 sheets (20 lb. paper)
- Recommended daily volume is up to 3,000 pages per day
- Easily handles mixed-document batches
- Can scan hard cards, even embossed ones
- Orderly stacking of checks and other small documents in the output tray

2. Get system throughput speed¹ that's more than 4X faster

- **Kodak Scan Station 500:** 27.1 pages per minute²
- **HP Scanjet 7000n:** 6.2 pages per minute²

¹ system throughput includes image capture, image processing and image receipt at the destination folder

² settings: 200 dpi, color, JPEG, medium compression, portrait, single-sided scanning

3. Huge advantage in OCR (Optical Character Recognition) read rate performance³

- **Kodak Scan Station 500:** 92.7% successful read rate
- **HP Scanjet 7000n:** 23.1% successful read rate

³ light-density document content with 8-point font characters, scanned at 200 dpi, using the default settings for brightness and contrast

4. Exclusive product benefits

- Simultaneously send images to multiple destinations (e-mail, printer, fax, FTP, SFTP, FTPs, network share and USB drive) with a single scan
- Voice attachment feature allows you to send audio messages along with your scanned images

5. Imaging performance

- Perfect Page imaging technology, only from Kodak
- Fuller set of image processing features, including automatic orientation
- Better image cropping performance
- Much smaller file size on duplex black-and-white scanning to searchable PDFs

6. More attractive pricing

- **Kodak Scan Station 500:** U.S. list price is \$2,495
- **HP Scanjet 7000n:** U.S. list price is \$2,999

See reverse to learn more

6 Top 6 Reasons NOT to Choose HP

1. Multiple paper handling disadvantages

- The auto document feeder only handles up to 50 sheets (20 lb. paper)
- Recommended daily volume is only up to 2,000 pages per day
- Cannot scan hard cards
- Landscape feeding of checks and other small documents results in very disorderly stacking in the output tray

2. Much slower system throughput speed of 6.2 ppm vs. 27.1 ppm for the **Kodak** Scan Station 500

3. Much lower OCR read rate performance of 23.1% successful vs. 92.7% for the **Kodak** Scan Station 500

4. Lacks important product benefits

- Cannot send images simultaneously to multiple destinations with a single scan
- No voice attachment capability

5. Imaging performance

- No Perfect Page imaging technology
- Lacks a full set of image processing features; no automatic orientation
- Poor image cropping performance
- Much larger file size on duplex black-and-white scanning to searchable PDFs

6. List pricing is 20% higher than the **Kodak** Scan Station 500

To learn more:
www.kodak.com/go/getyourScanStation

Printed using **Kodak** Technologies.

The Kodak logo is displayed in its signature red color. A large, stylized number '6' in orange is positioned to the left of the main text, partially overlapping the top of the list. A yellow arrow graphic points from the bottom right towards the Kodak logo.

It's time for you **AND** Kodak