

# KODAK SCANMATE i1120 Scanner Fact Sheet

## **Product Information**

Designed with small to medium sized businesses (SMBs) in mind, the KODAK SCANMATE i1120 Scanner is an accurate, high quality duplex scanner complete with software for capturing, managing, sharing and filing critical information.

Their desktop design leaves a small footprint—measuring 5.8 inches (147.5 mm) high (not including trays) by 11.8 inches (300.6 mm) wide by 6.2 inches (157.3 mm) deep (not including trays) and weighing 5.9 pounds (2.7 kg)—but these scanners can handle nearly any document with ease – from business cards to pages 8.5 inches (215 mm) wide by 34 inches (863 mm) long and every thickness from the thinnest of paper to cardstock. Images and text are captured from documents at speeds of up to 20 pages per minute (ppm) with optical image resolution up to 600 dots per inch (dpi), in color, grayscale and black-and-white. These performance features lead the small desktop class to give businesses an edge against their competition.

These small workhorses literally put the power of scanning into the touch of a button. A smart touch application scans to file, e-mail, printers or other desktop applications, all with just a single click.

Bundled software includes NUANCE SCANSOFT PAPER PORT 11 Software, NUANCE SCANSOFT OMNIPAGE 15 Software and NEWSOFT PRESTO! BizCard5 Software for easy functionality, accurate OCR, and business card information capture and management, respectively. Scanners will also come with access to DYMO File™ Software, allowing users to quickly scan and file stacks of documents at once.

The KODAK SCANMATE i1120 Scanner provides a range of cutting edge image processing technologies to deliver outstanding image quality directly from a user's desktop:

- Perfect Page image processing technologies for optimal image quality with readability and color rendition even with less than perfect originals.
- Electronic color dropout eliminates the form color and captures only the information needed for processing.
- Auto cropping captures only the actual document and auto deskew straightens every image and page to avoid distorted processing.
- Other exclusive image processing features include image edge fill; blank page removal; adaptive threshold processing; interactive color, brightness and contrast adjustment; and post scan image rotation.
- Five output options to meet a variety of imaging requirements—black and white, color or grayscale, plus two dual stream options, color and black and white, or grayscale and black and white.

Other features include:

- Up to 1,000 pages daily volume
- 50 sheet ADF feeder, 20 lb paper (75 g/m2)
- USB 2.0 Connectivity
- Single and Multi-Page TIFF, JPEG, RTF, PDF and searchable ADOBE PDF
- Supports MICROSOFT WINDOWS VISTA (32-bit), MICROSOFT WINDOWS XP SP2, MICROSOFT WINDOWS 2000 Professional SP4 operating systems
- 100-240 V (International), 50-60 Hz
- One year warranty (Advanced Unit Replacement) United States and Canada