



KIP 2300

CCD TECHNOLOGY SCAN SYSTEM

KIP 2300 System

Incredible Versatility
Maximum Productivity
Outstanding Image Quality

KIP 2300 CCD Technology Scanner

The KIP 2300 production scan system is a high resolution, high speed solution that provides enhanced black & white imaging and world-class color scan quality embodied in an exceptionally versatile and ergonomic design, ideal for both centralized and decentralized environments.



KIP 2300 Color / B&W / Greyscale Scanner

The KIP 2300 high productivity scanner sets a uniquely high standard for speed; quality and flexibility in a digital image capture system. The KIP 2300 is a high speed scan solution that provides world-class workflow flexibility. Best in class productivity is achieved by a combination of advanced camera based image capture and Super-Speed USB3 Technology for high speed data throughput with no pauses or delays. Outstanding image quality is delivered through the innovative use of bright white LED light sources for illumination and 600 x 600 dpi image capture resolution.

The KIP 2300 color and B&W scanner provides high demand users with the highest standards of image quality, versatility and productivity.

The KIP 2300 scanners unique product design allows users to capture, archive, print and share monochrome and full color images at high speeds with either face up or face down document feeding for maximum productivity.



Advanced Technologies

- Direct connection support for KIP Color and B&W Printers and MFP's
- Distinctive white LED original illumination system
- Standard Mode for general use with Preset scanning modes
- Expanded Mode: Digital Droppers for B&W point selection, color management tools
- High Speed throughout with Super-Speed USB3 Technology
- B&W 1 bit and 8 bit Greyscale scan speeds up to 12 ips
- 24 bit Color scan speeds up to 6 ips

Board Scanning

The KIP 2300 provides the ultimate ease of use functionality for scanning rigid and thick documents. By placing the 2300 scanner in "automatic board mode", documents up to 0.6" thick may be easily scanned to file or copied.





World-Class Image Quality

KIP 2300 imaging technologies create crisp black and white prints, copies and scans of technical drawings, photographs, maps and renderings. An advanced greyscale mode is ideal for accurate photo reproductions.

The KIP 2300 Scanner provides high demand users with outstanding color fidelity without sacrificing speed or resolution! Compatible with KIP printers, the KIP 2300 provides scan to file and copy image quality that is far beyond the capability of any competitors.

Face up / Face Down Flexibility

The KIP 2300 Color Scanner is designed with dual integrated document feed sections to satisfy both face up and face down scanning workflow preferences. The upper scan unit accepts face up documents for high speed scanning and delivers them back to the operator. The lower scan unit provides operators with the ability to stream feed originals for stream scanning jobs and to effectively scan thick originals, such as originals mounted on Sintra, foam core and other substrates

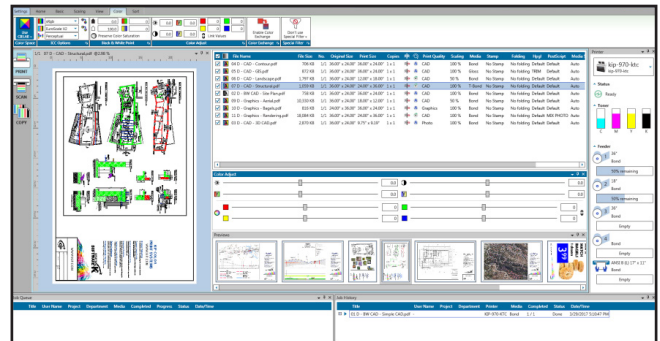
The Color of KIP is Green

KIP is committed to product designs that promote environmental health and sustainability. Our goal is to consistently improve and refine the technologies in KIP products that keep our planet green.

KIP ImagePro Software

As a standard PC based package for exclusive use with KIP 720 and 2300 scanners, KIP ImagePro – Scan & Copy software provides a complete set of features for high resolution color and B&W copy and scan-to-file applications. KIP ImagePro tools are designed to enhance color management capabilities and includes extensive features for increased productivity:

- Real Time Image Quality Adjustments
- High Definition Viewer
- Advanced Area of Interest (AOI) for Copy and Scan
- Auto De-skew
- Auto Document Width and Size Detection
- Auto Start for Stream Feeding Productivity



Standard KIP ImagePro provides advanced copying and scanning of all monochrome and color documents.



WWW.KIP.COM | 800.252.6793