UniLink

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KV-S2028C High Speed Color Scanner

Panasonic
ideas for life

- ● **Reliable Ultrasonic Double-Feed Detection**
- ● **Full Color Duplex Scanning**
- ● **High Durability and Reliable Paper Handling**
- ● **Advanced Image Enhancement Technology**

The Smartest Way to Streamline Your Document Management With duplex color scanning capability and high-reliability paper handling, the Panasonic KV-S2028C brings true efficiency to your document management.

Reliable Ultrasonic Double-Feed Detection The KV-S2028C's double-feed prevention roller employs an ultrasonic sensor that detects the double feeding or originals during scanning. This innovative design prevents double feeding, and has been proven effective even when the documents being scanned contain a mix of paper of different weights or thickness. Thanks to double-feed prevention, optimum reliability is assured even when scanning high-volume documents.

High Durability and Reliable Paper Handling Despite a compact desktop design, the KV-S 2028C features a rugged, high durability design and reliable paper handling. With a 3-million page scanning capability that's at the top of its class, this versatile high-speed scanner provides the extra performance required for heavy scanning demands, easily handling a wide range of paper weights from 13.3 lbs. to 33.9 lbs.

Specifications

Simplex / Duplex	Duplex
Rated Speed	Binary 200 dpi: Simplex 23ppm/Duplex 42 ipm Color 150 dpi: Simplex 10 ppm/Duplex 18 ipm
ADF Size	120 pages
Maximum Resolution	100 - 600 dpi (10 dpi step) Optical 600 dpi (Main and Sub scanning direction)
Color Dropout	Binary mode, Gray scale mode (4/8 bit), 24 bit color
Imprinter Model Option	CIS (Contact-type color image sensor) Front and back sides Black background (Black sensor roller)
Interface	USB 2.0