

# KV-SS25 Scanner



Panasonic is pleased to introduce the latest duplex scanner – the KV-SS25. It is the ideal input device for electronic filing systems, facsimiles, optical character readers (OCRs) and desktop publishing systems.

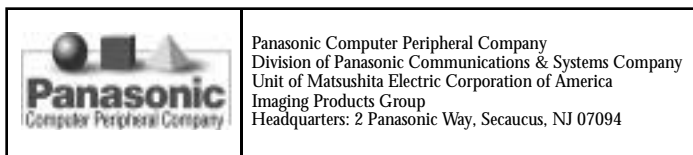
This 20ppm upright scanner is revolutionary in design, with superb paper handling and small footprint, making it an extremely attractive solution for space and time critical image processing applications.

## Features:

White Level Follow, Halftone Pattern, Dither and Error Diffusion, Gamma 4 Correction, 255 steps Brightness, 255 steps Contrast, 5 modes of Image Emphasis, Mirror Image, Reverse Image, 8 bit and 4 bit Gray Scale, Subwindows, Automatic Separation, Automatic Threshold and Noise Reduction, SCSI-II Interface, ISIS® & TWAIN drivers.

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O n l i n e   S p e c   S h e e t



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## KV-SS25 Specifications

Scanning Face	Duplex Scanning
Scanning Method	CCD Image sensor and contact image sensor
Scanning Speed	20 images/minute (simplex) at 200 dots/inch 20 images/minute (duplex) at 200 dots/inch
Resolution	Main scanning direction: 150-300 dpi
Paper Size	2.2" x 3.6" to legal 8.5" x 14"
Paper Thickness	Single paper feed: 2.0 to 7.9 mils Continuous paper feed: 2.4 to 5.9 mils 1 mil = 1/1000 inch
Paper Weight	Single paper feed: 11 to 34 lbs; Continuous Paper feed: 13 to 27 lbs.
External Dimensions	15.3" H x 22.3" W x 17.7" D
Weight	31 lbs.
Power Requirements	120V +/- 12 VAC, 60 Hz
Power Consumption	1.3A maximum (scanning); 0.5A (standby)
Operating Environment	59°F to 86°F; 30% to 80% RH
Storage Environment	32°F to 95°F; 10% to 80% RH
Accessories	Document tray, exit tray, exit tray sheet, power cord, operation manual and installation manual, repacking instructions, ISIS & TWAIN drivers.