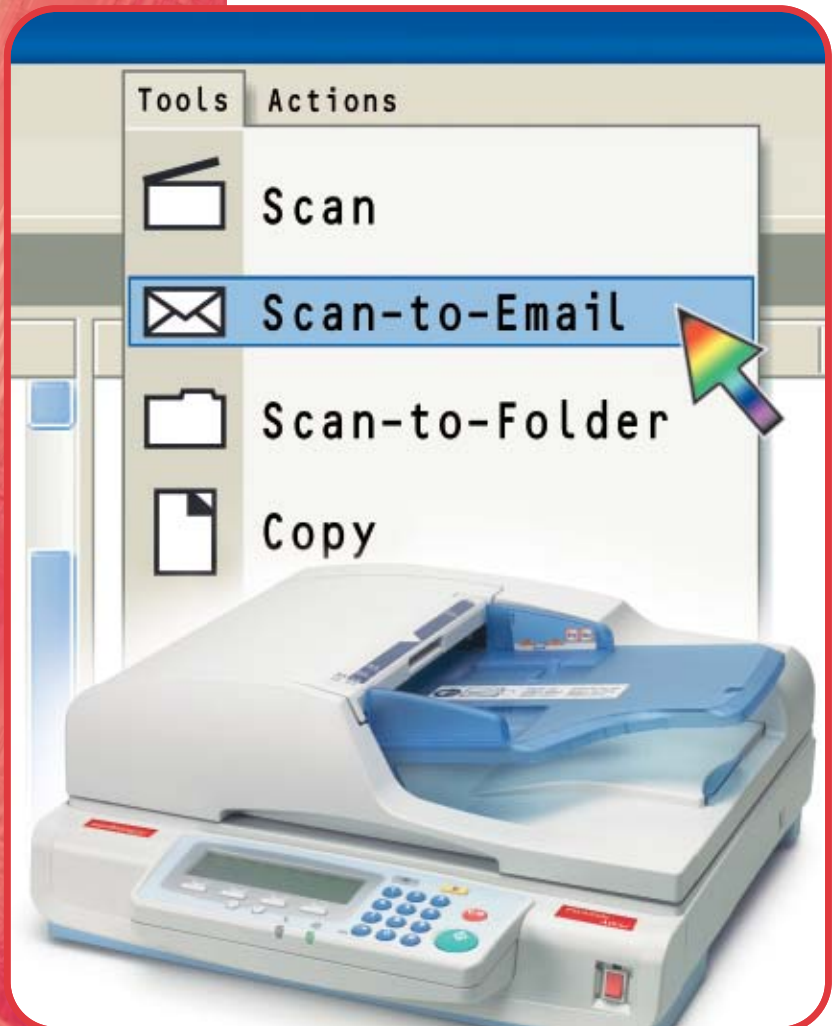


The PSC433dc is a convenient and productive standalone or networked A4 colour scanner. When connected to a Nashuatec printer, the linked devices offer cost-effective and versatile scan, copy and print functionality, making it ideal for small offices or workgroups demanding all-round document productivity. Quick, simple Scan-to-Email and Scan-to-Folder technology also provides a streamlined and cost-saving method of document communication. Designed to integrate scan and copy with your daily print needs, the highly reliable PSC433dc allows you to store or share documents with colleagues or customers.

Nashuatec's unique approach, links people with knowledge and expertise, combining our wide experience of innovative, document related Products and Software Solutions with our world class Business and Professional Services to deliver the best Total Document Solutions for your business.



PSC433dc



THE SCANNER THAT DOES
MORE FOR YOUR PRINTER

Add versatile scan and copy to your printer capability

Quick, high-quality scanning

The PSC433dc is a fast and reliable scanner that will prove to be highly cost-effective and productive in any busy office. This simple-to-use colour scanner delivers single and double-sided speeds of 17 pages per minute (ppm) for colour and 33ppm for black and white, together with an impressive 600dpi resolution.

Enhanced document productivity

Combining the PSC433dc with your existing print capabilities gives you a flexible and cost-effective scan, copy and print solution. When connected to a compatible Nashuatec printer, the PSC433dc offers a 600dpi copy capability. It delivers fast speeds and paper handling features in-line with your printer. It is also effortless to scan and copy multi-page documents, with the PSC433dc's 50-sheet Automatic Reverse Document Feeder.

Streamlined document distribution

Embedded Scan-to-Email and Scan-to-Folder is faster, more secure and cost effective than traditional document distribution. To share or store information, simply scan and send

Streamline your document distribution with Scan-to-Email and Scan-to-Folder



Easy-to-use separate keyboard for inputting Scan-to-Email addresses



documents to any email address or network folder directly from the PSC433dc's 'pull out' keyboard. For security conscious organizations the PSC433dc's authentication features allow you to restrict access to copy or scan functionality.

Complete network compatibility

Copy functionality can be extended across your network by connecting a single PSC433dc to multiple printers. With a Network Interface

Card and USB2.0, the network ready PSC433dc integrates quickly and simply into your existing document environment.

Aficio™

The Nashuatec PSC433dc bears the Aficio symbol – your sign of digital technology, innovation and customer support in action.

SPECIFICATIONS

PSC433dc

Scanner

Technology

Flatbed colour image scanner with built in Automatic Reverse Document Feeder

Scan speed

Black and white: 33 pages per minute¹
Full colour: 17 pages per minute¹

Resolution

Optical: 600dpi
Output: 100/200/300/400/600dpi

Warm up time

Less than 45 seconds

Connectivity

Standard: Ethernet 10 base-T/100 base-TX, USB 2.0

Network protocols

TCP/IP

Copy functions

Copy Speed: up to 35ppm²
Zoom: 25 - 400% (in 1% steps)
Density Control: 7 Levels
Preset Scaling: 7 reductions and 5 enlargements
Multiple Copies: Up to 999

Automatic Reverse Document Feeder

Paper weight: Simplex/duplex: 60 - 105g/m²
Paper Capacity: 50 sheets

Maximum scanning volume

5,000 pages per month

Power source

220 - 240V, 50/60Hz
Consumption: less than 47W

Dimensions (W x D x H)

448 x 486.2 x 194.3mm

Weight

13.9kg

Scan-to-email

Communications protocols

SMTP, POP3

Supported file formats

Black and white: Multipage TIFF, PDF
Greyscale/full colour: Multipage TIFF, PDF, JPEG

Software

DeskTopBinder V2 Lite
SmartDeviceMonitor

Scanner driver

TWAIN Driver

Options

- Rack, Supply Kit

¹ A4, Portrait, 200dpi

² Copy speed depends on printer used

We reserve the right to make amendments to the technical specifications and external appearance of this equipment. Please note that the full range of options shown in this publication may not always be available. All brand and product names are recognized and hereby acknowledged, as registered trademarks of their respective owners.



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