



An Easy-to-Use Network Scan Center

Through a few touches on the 10" touch panel, document distribution becomes fast and easy

- User interface on demand customization
- Includes an imprinter to print characters at the back of your page
- Large 10" LCD touch panel for easy operation
- Support document up to A3 size
- Scan-to-Device, Scan-to-email, Scan-to-FTP, Scan-to-flash Scan-to-copy, Scan-to filing
- Double sided color scanning
- All functions are controlled by a large color touch screen
- 140-page auto document feeder (A4, 64 g/m² or 17 lbs)
- Scan to Google Doc, Microsoft SharePoint
- Preview your scanned image before submitting

An Effective Document Distribution Tool

If you wish your document can be transferred more effectively and efficiently, do not rely on traditional solution to buy a separate printer, scanner or copier. It costs thousands of dollars and plus you need to convert your paper documents to digital format to be shared on the network.

With Avision Scan Center 8800 and a network printer, you do not have the trouble to make a hardcopy on a copier and then digitize them on a separate scanner. The Avision Scan Center 8800 is a ethernet-ready device integrating scan-to-email, scan-to-filing, and networking into one single unit.

Scan-to-email

The scan-to-email feature lets you scan paper-based documents in full color and e-mail them in one of the PDF, JPEG, or TIFF file format directly from the Scan Center 8800. As a result, you can send the scanned document simultaneously to a lot of people.

Scan-to-Host Device

By pressing the "Scan to Host Device" button, the product allows you to scan and save the scanned image in the product's memory and access the file via the product's embedded web page.

Scan-to-filing

The scan-to-filing feature allows you to scan the documents and save them to a folder of a personal computer or any server in the network including FTP, HTTP, HTTPS, CIFS, Google Docs, or Microsoft SharePoint.

Scan and print characters at rear side of sheet

The product is embedded with an imprinter to allow you to print a given number of characters at the back of one or all of your sheets for effective indexing.

Scan-to-flash

Without complex setting, the Scan Center 8800 allows you to save your scanned image to a removable disk (Flash) through the USB port.

Avision Scan Center SC8800



Large, & Easy-to-use Touch Panel

Large 10-inch, bright color LCD shows all operation modes clearly. Simply make a few touches on the LCD screen, you can finish your job within seconds.

Multiple Pages Sending

With the Auto Document Feeder, the Scan Center 8800 allows a stack of 140-page document(s) to be continuously scanned and transmitted at one time in reliable quality to increase your efficiency.

Scan-to-email from the Scan Center SC8800

Connected to an ethernet network and a SMTP server, the Scan Center SC 8800 allows you to digitize your document first and then send the scanned image as attachment via e-mail over the internet. With a touch of the e-mail key and the selection of your recipients' e-mail addresses, the document (s) is/are first scanned and converted into an image file, and then transmitted to remote recipients .

Scan-to-filing from the Scan Center SC8800

With a touch of the folder key and the selection of your destination server, your document(s) is/are first digitized, and then stored to remote servers within minutes. The scan-to-file feature off-loads the mail server from handling large attachments.



Managing the Product Remotely

The product provides a convenient way to manage your e-mail address book, filing destinations (folders), and scan options remotely. By simply typing the machine's IP address in the URL field of your browser, the product web page will be prompted. This web page allows the administrator to create up to 2000 e-mail addresses, and 50 filing destinations to effectively deliver the scanned documents to multiple recipients.

Avision Scan Center SC8800 Product Specifications

General spec.

Paper feeding:	Flatbed and ADF
Technology:	CCD (Color Charged-Coupled Device)
Light Source:	LED
Scanning Mode:	Duplex
Resolution:	600 dpi
Card Scan:	Up to 1.25mm
Multi-feed Dection:	Ultrasonic
Document size (ADF)	Max. 297 mm x 432 mm (11.7 in x 17 in) Min. 50 mm x 88 mm (2 in x 3.5 in)
Document size (Flatbed)	Max. 210 mm x 297 mm (8.3 in x 11.7in)
ADF Capacity	140 sheets (A4, 64 g/m ² or 17 lbs) 30 sheets (A3, 64 g/m ² or 17 lbs)
Paper Thickness:	28~209.3 g/m ²
Scanning Speed:	60 ppm/120 ipm (B/W@200 dpi) 40 ppm/80 ipm (Color@200 dpi)
Power Source:	Input: 100~240 V, 50/60 Hz
Power Consumption:	Operation: <161.5W, Standby: <102W Operating temperature: 10°C to 35°C (50°F to 95°F)
Environmental Factors:	Operating humidity: 10% to 85%
Dimensions (H x W x D)	851 x 670 x 274 mm 33.5 x 26.4 x 10.8 in
Weight:	30 kg, 66.1 lbs
Friction Roller Life:	100,000 scans
Pick Roller Life:	200,000 scans
Cartridge:	3,200,000 characters
MTBF:	5,000 hours
Life:	ADF: 1,000,000 scans or 5 years
scanning volume	Flatbed: 200,000 scans or 5 years

PC spec.

Operation system:	Windows® 7 Embedded
Discription:	Intel Core 2 Duo T7500
CPU:	2.2 GHz
Chipset:	Intel GMA 4500 MHD and ICH9ME
RAM:	2GB (DDR-2-SDRAM SoDIMM 667 MHz)
Hard disc:	160GB 5400 RPM 2.5" SATA HDD
Connection Interface:	VGA x 1, RS-232C x 1, PS2 x 2, USB2.0 x 4 LAN x 2 (10/100/1000 BASE-T)
LCD Specification:	10" x GA (1,024 x 768) TFT touch panel
Printer spec.	
Print surface:	Back side (Uppder side)
Print resolution:	96 x 100 dpi
Character size:	2.38 x 2.29 mm (9 x 9 dots)
Printing string length(Max.) :	101.6 mm±3

Contents

- Scan Center SC8800
- Power Cord
- Toner
- CD-ROM includes:
-User's Manual

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