



 **imageFORMULA**  
**ScanFront 330**  
Networked Document Scanner

## Scan and Share



### imageFORMULA ScanFront 330 Networked Document Scanner

**The imageFORMULA ScanFront 330 networked document scanner is a full-featured, easy-to-use, easy-to-manage device for capturing and sharing documents. This scanner can simplify and help secure the distribution of business information across a network, helping to increase productivity and efficiency.**

#### Wide Variety of Applications

The ScanFront 330 scanner is an ideal solution for capturing documents in distributed environments. It helps improve collaboration by allowing users in central and field locations to capture and share information seamlessly. Manufacturing, financial services, legal services, healthcare, and other industries can benefit from easy and protected distribution of documents within their business processes.

#### Simplified Scanning

The ScanFront 330 scanner's touch-screen interface lets users easily select destinations and provides a clear preview of digitized documents. Four USB ports offer the flexibility to connect peripherals, such as USB drives and keyboards, to make installation and operation easier. The ScanFront 330 scanner also allows users to pre-configure commonly used tasks into one-touch job buttons, send documents quickly to their own e-mail address, and enter a fax number destination at the time of scanning. These features, along with a compact design, help increase productivity and efficiency.

#### Distribute Business Information

Scanning up to 30 ppm,\* both sides of an item in a single pass, the ScanFront 330 scanner includes Optical Character Recognition (OCR) to help convert paper-based documents into digital

information and metadata that can be easily searched, stored, and shared. In just a few steps, documents can be routed to e-mail, a shared folder, FTP server, USB drive, printers, and fax destinations, individually or simultaneously. Users can even create private address books to manage recipient information or use shared LDAP options. The scanner can also handle varied document types, such as thin or thick documents, plastic cards, and long or oversized documents.

#### Protect and Manage

To administrate device usage, the ScanFront 330 scanner has key-in or list-type log-in access. In addition, the included ScanFront Administration Tool provides IT managers with centralized management options for all ScanFront 330 devices connected to the network. IT managers can remotely view ScanFront configurations and status, update firmware, and change/backup/restore settings for single or multiple devices. It can also be used to change or restrict user settings on installed devices to facilitate compliance and mitigate risks. The ScanFront 330 scanner also supports LDAP over SSL (LDAPS) to help secure communications between the device and LDAP servers.





# imageFORMULA

## ScanFront 330

Networked Document Scanner

### Environment in Mind

The ScanFront 330 scanner meets ENERGY STAR® guidelines for energy efficiency and complies with both the EU RoHS and WEEE directives for the reduction of hazardous substances and waste products.\*\*

### Customer Care

For investment protection, eCarePAK options are available to extend service beyond the initial one-year advanced exchange

warranty period. This helps save on costs associated with post-purchase maintenance and helps maximize uptime throughout the product life.

### Development and Customization

An optional Software Development Kit (SDK)<sup>▲</sup> is available to provide third-party enhancements such as customized business application and workflow integration, connectivity, or branding.

### Specifications

<b>Type:</b>	Networked Document Scanner	
<b>Document Feeding:</b>	Automatic, Manual	
<b>Document Size</b>		
Width:	2" – 8.5"	
Length:	2.1" – 14"	
<b>Long Document Mode:</b>	Up to 39.4"	
<b>Folio Mode:</b>	Up to 11" x 17"	
<b>Document Weight</b>		
Automatic Feeding:	14 lb. to 57 lb. Bond	
<b>Feeder Capacity:</b>	Up to 50 Sheets	
<b>Grayscale:</b>	8-bit	
<b>Color:</b>	24-bit	
<b>Scanning Element:</b>	Contact Image Sensor (CMOS)	
<b>Light Source:</b>	RGB LED	
<b>Scanning Modes:</b>	Color, Grayscale, Black and White	
<b>Color Dropout/Enhance:</b>	RGB	
<b>Optical Resolution:</b>	600 dpi	
<b>Output Resolution:</b>	100/150/200/300/400/600 dpi	
<b>Scanning Speed*</b>	Simplex	Duplex
Black and White:	Up to 30 ppm	Up to 60 ipm
Grayscale:	Up to 30 ppm	Up to 60 ipm
Color:■	Up to 25 ppm	Up to 40 ipm
<b>Operation Panel:</b>	8.4" SVGA TFT Liquid Crystal Display with Touch-Panel	
<b>Dimensions (H x W x D):</b>	6.3" x 12.2" x 8.7"	
<b>Weight:</b>	7.7 lb.	
<b>Power Consumption:</b>	29W (Energy Saving Mode: 1W)	
<b>Suggested Daily Volume:</b>	Approx. 3,000 Scans	

<b>Bundled Software:</b>	ScanFront Administration Tool, ScanFront Service
<b>Options:</b>	Exchange Roller Kit, eCarePAK Extended Service
<b>Network Functions:</b>	Scan-To-E-mail (SMTP Microsoft® Exchange, Lotus Notes), Scan-To-Fax (SMTP-via Internet fax service or via direct transmission, Microsoft Exchange, Lotus Notes), Scan-To-Folder, Scan-To-Print, Scan-To-FTP, Scan-To-USB Drive
<b>Other Features:</b>	Ad-Hoc Fax, Automatic Color Detection, Automatic Page Size Detection, Color Dropout/Enhance Color, Deskew, Email-Me, Error Diffusion, Folio Mode, Long Document Mode, Prevent Bleed-Through/Remove Background, Skip Blank Page, Text Enhancement, Text Orientation Recognition, Ultrasonic Double-Feed Detection
<b>Item Number:</b>	ScanFront 330: 8683B002

\* Examples based on typical settings, rated in pages/images per minute with letter-sized documents, portrait-feeding direction, up to 200 dpi.

\*\* The facts and product statistics about EU RoHS and WEEE were obtained from Canon Electronics Inc. as of 2014.

▲ To be eligible for the SDK, must be approved by Canon U.S.A.

■ Examples based on typical settings, rated in pages/images per minute with letter-sized documents, portrait-feeding direction, up to 150 dpi.



1-800-OK-CANON  
www.usa.canon.com

Canon U.S.A., Inc.  
One Canon Park  
Melville, NY 11747

As an ENERGY STAR® Partner, Canon U.S.A., Inc. has qualified this model as meeting the ENERGY STAR energy efficiency criteria through an EPA recognized certification body. ENERGY STAR and the ENERGY STAR mark are registered U.S. marks. CANON is a registered trademark of Canon Inc. in the United States and may also be a registered trademark or trademark in other countries. IMAGEFORMULA and SCANFRONT are registered trademarks of Canon Electronics Inc. All other referenced product names and marks are trademarks of their respective owners. Specifications and availability subject to change without notice.  
©2014 Canon U.S.A., Inc. All rights reserved.

