



# DiALTA™

## Di 200

The essentials of imaging

[www.minolta.com](http://www.minolta.com)

Network Connectivity  
Cost Effective  
Digital Multifunctional



**20**  *copies/min*  
A4crosswise

# The multifunctional DiALTA Di200

## The business communication centre created to reduce TCO (Total Cost of Ownership)

Today's small to mid-size offices and workgroups demand a cost-effective business tool that combines multiple state-of-the-art devices in one compact body. Introducing the Di200 – your ideal office machine for increased workflow efficiency and savings.

### Network Connectivity

- Network Printing
- Network Scanning
- E-mailing (Scan to E-mail)

### Cost Effective

- Time Saving: 20 pages/min (A4 Crosswise), First Copy Time - 5.8 sec output
- Paper Saving: Standard Duplex function
- Energy Saving: Efficient energy saving auto function design
- Space Saving: Compact configuration

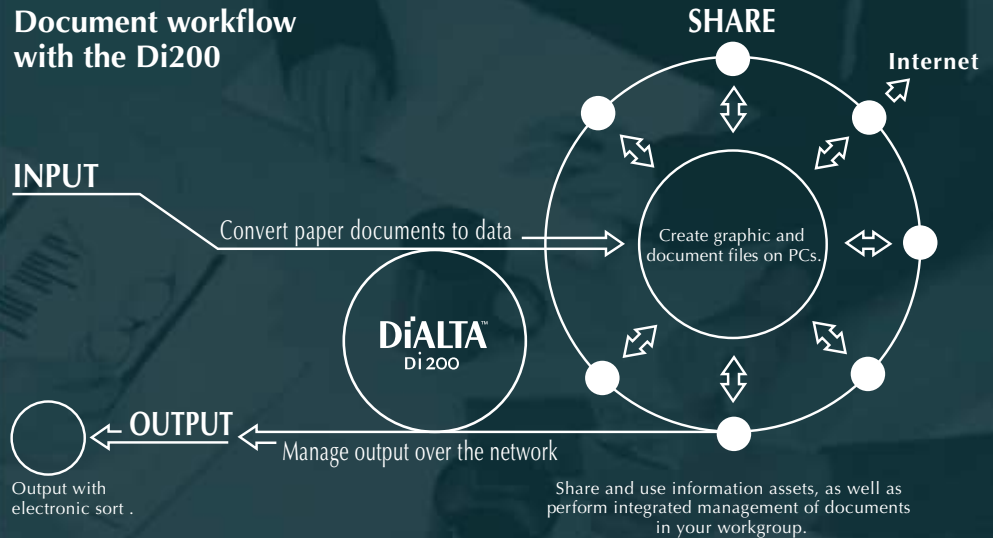
### Digital Multifunctional

- 600dpi high-quality digital images
- Electronic sorting with memory and standard Image Rotation

### Paper Handling Capabilities

- Mixed paper size and type handling for increased workflow efficiency

### Document workflow with the Di200



**DiALTA™**  
**Di 200**



Minolta CS Digital Technologies are incorporated into the DiALTA Di200. Image quality, productivity, operability, reliability, connectivity and environment. We've reexamined these six features, essential in all business equipment, to create Minolta's unique image information products. The DiALTA Di200, using these innovative CS Digital Technologies, provides efficient document work for complete customer satisfaction.

# Network Connectivity\*

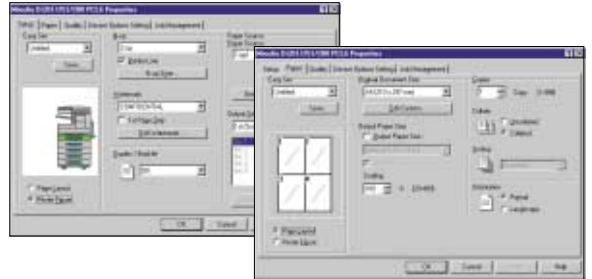
With the Di200's compatible network environment, data input and output is smooth and easy. It provides your office with the practical and effective workflow support you need.

## Network Printer

- High performance printer functions can be operated from your PC.

## High Performance Printer

Jobs can be output at 20 pages/min (A4 Crosswise) in 600dpi image quality, and can be print out up to A3 size sheets. A variety of finishing functions such as Duplexing and Electronic Sorting achieve output workflow efficiency. Furthermore, all functions can be managed from your PC using the easy-to-understand GUI interface.



## Network Scanner

- To help increase your office's productivity, the Di200's Network Scanning function lets you share electronic data efficiently in your workgroup.

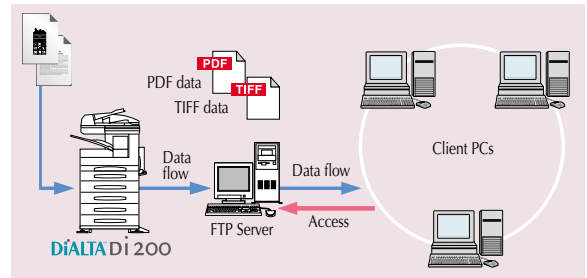
## High Function Scanner

The scanner can scan-in documents at 20 pages/min (A4 Crosswise) and in 600dpi image quality, via the Automatic Document Feeder. Even large volume paper documents can be converted smoothly into easy to handle electronic data.

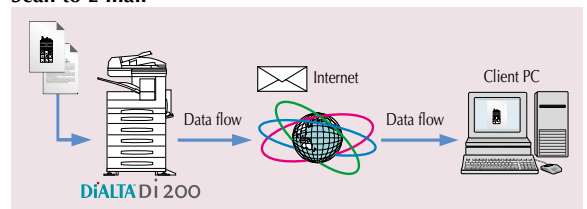
## Scan to FTP

Simply press the one touch dial button on the control panel to transfer scanned data directly to a designated folder on the shared FTP server. This function is compatible to both PDF and TIFF formats.

### Scan to FTP



### Scan to E-mail



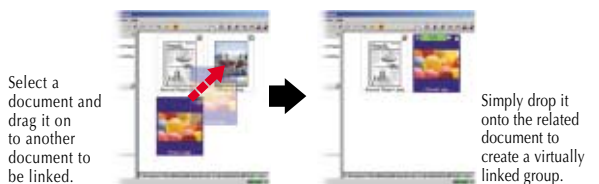
## Scan to E-mail

Scanned paper documents can be sent directly as e-mail attachments. Eliminate document mix-ups that can occur with faxes. E-mailed files you've received on your PC can be sent to multiple addresses at once, as well as easily forwarded to related personnel. This function helps the smooth relaying of information.

## PageScope Cabinet

This is Minolta's unique document workflow management software. It enables users to easily organise and compile documents created in a variety of applications, as well as for scanned documents. Saved documents can be shown as a list of small thumbnails. Just drag and drop any document onto another shown in the window to create a virtually linked group for a fast retrieval and efficient use of information.

### PageScope Cabinet



\* Requires the optional Pi3502.

# TCO (Total Cost of Ownership) Saving Features

TCO reduction is one of the major demands on today's offices. The Di200's four saving features will help to reduce your office's overall TCO.

## Cost Effective

- The Di200 satisfies your office's most demanding tasks by combining a copier, printer and scanner in a single unit device. This quality, combined with the following cost saving advantages, can create unlimited possibilities for your office.

## Time Saving

The Di200 delivers high-speed copies of 20 pages/min (A4 Crosswise), with the first copy appearing in approximately 5.8 seconds. In addition, the easy operating interactive panel and a host of automatic functions, combine to further reduce your output time.

## Paper Saving

The standard equipped Automatic Duplexing function, when combined with the 2 in 1 functions, provides productive two-sided printing and can reduce document volume to 1/4, resulting in a decrease in your office's paper consumption and related costs.

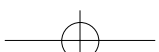
## Energy Saving

For increased energy conservation, the Di200 incorporates energy saving auto functions like Sleep mode\* and Auto Shut Off, that start after a predetermined period of machine inactivity.

\* When the optional Pi3502 is mounted.

## Space Saving

The highly functional Di200, boasting a standard inner paper output path and a sorter-less electronic sorting feature, allows the machine to remain compact. This design helps keep set-up space to a minimum for ideal in-office placement.



# Convenient and Diverse Functions That Support Office Work

The perfect image quality and versatile system functions to meet your office needs.

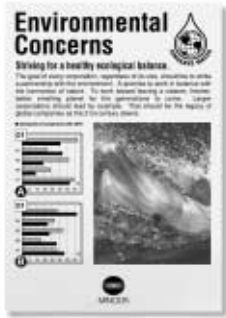
## Innovative Digital Functions

- Highly digital processing offers an array of convenient functions for a productive working environment.

### High Quality Digital Images

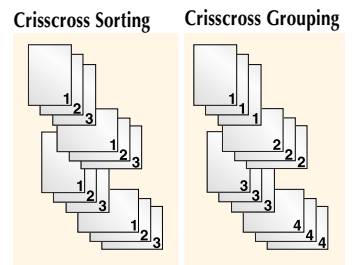
High quality images and text are essential for documents. Without them, your business' message won't be understood. The Di200 creates beautiful reproductions in 600dpi resolution that deliver a strong, persuasive message. Plus, with its unique MTHG (Micro-Toning High Grade) Developing System, even the smallest text, fine lines and photos are output accurately.

Text/Photo Mode



which keeps the Di200 compact. It also eliminates the time consuming task of document sorting by hand.

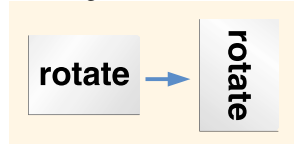
\* When the PF-118/PF-119 is attached.



### Image Rotation

Image Rotation rotates originals that have not been scanned in the same direction that the specified tray's paper is set. For example, if original A4 image documents are set lengthwise, the function automatically rotates the image 90° to the crosswise direction. This function also

90° Image Rotation



helps to reduce the amount of unusable copies due to the directional missetting of originals.

### Electronic Sorting

The Di200 comes equipped with a standard 16MB memory (expandable to a maximum 64MB). The ample memory makes electronic sorting, crisscross sorting\* and crisscross grouping\* possible without the use of a sorter,

## Paper Handling

- Document paper of varying size and material are often used by each department of a company. That's why the Di200 offers a multitude of paper handling functions to meet your office's mixed original document and copy paper needs.

### Multi-Purpose Cassette

The Di200 is compatible to a wide range of paper sizes from A6 to A3. Users can change tray sizes when necessary. The Multi-Purpose Cassette also allows a variety of thick papers and transparencies to be set easily. It's the ideal feature for reducing paper setting time.

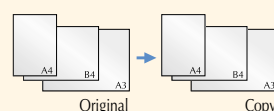
### Auto Tray Change

Save valuable work time by keeping machine downtime to a minimum. The Di200 automatically transfers to an alternate, loaded paper tray of the same size, if the tray in use suddenly runs out of paper.

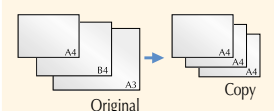
### Mixed Original Mode

Copy mistakes due to paper size settings are eliminated with the Mixed Original Mode. This function enables the machine to make copies automatically from originals of assorted sizes loaded in the document feeder. What's more, originals of assorted sizes can be copied onto designated single size sheets.

Auto Paper



Auto Size



Note : 90° Image Rotation is unavailable in this mode.

## Di200 Specifications

### General

Type: Digital Copier/Printer/Scanner  
Process: Laser Electrostatic  
Gradation: 256 gradations  
Memory: 16MB (Max.64MB)  
Warm-Up Time: 60 seconds or less  
Power Consumption: 1,3kW or less  
Dimensions: 594 (W) × 707 (D) × 542 (H) mm  
(23-1/2" × 27-3/4" × 21-1/4")  
Weight: 51.4kg (113-1/4 lbs.)

### Paper Handling

Type of Originals: Sheets, Book, 3-D Objects  
Original Size: Max: A3 (Ledger)  
Paper Capacity: Standard: 251 sheets (250+1)  
Max: 2251 sheets (250+500 × 4+1)  
Output Size: A6 to A3 (3-1/2" × 5-1/2" to Ledger)  
Materials: Plain Paper (60-90g/m<sup>2</sup>)  
Thick Paper1 (91-157g/m<sup>2</sup>)\*  
OHP Sheet\*

\* Multi Purpose Cassette and Single Sheet Bypass

### Copy

Copy Speed: 20 pages/min (A4 Crosswise)  
1st Copy: 5.8 seconds or less (A4 Crosswise)  
Resolution: 600dpi × 600dpi  
Magnification: × 0.250-4.000 (Preset or Variable)  
Exposure Modes: Text/Photo Mode  
Photo Mode  
Text Mode  
Multiple Copy: 1-99, Count-Down, Interruption Capability

### Options

Automatic Document Feeder (AF-9)  
Duplexing Document Feeder (AFR-17)  
Original Cover Kit (OC-3)  
Paper Feed Unit (PF-118)  
Paper Feed Unit (PF-119)  
Copy Table (CT-2)  
Copy Desk (CD-2M)  
Shift Tray (OT-102)  
Job Tray (JS-201)  
8MB Memory  
16MB Memory  
32MB Memory  
Printer Controller (Pi3502)

## Printer Controller (Pi3502)

### General

CPU: Power PC 603e/100MHz  
Memory: 16MB (Max.144MB)  
Operating System: Windows95/98, WindowsNT4.0/2000/XP  
Linux: Redhat6.1/6.2, Suse6.3/6.4, Turbo4.0/  
6.0, Open2.3/2.4  
Interface: Standard: IEEE1284 (Compatible: Nibble/ECP Mode)  
Optional: Ethernet (10BASE-T, 100BASE-TX)  
Software: PageScope Light (Embedded),  
PageScope Net Care, PageScope Network Setup,  
PageScope EMS Plug-Ins, Pagescope NDPS Gateway,  
PageScope Cabinet

### Scan

Speed: 20 pages/min (A4 Crosswise)  
Resolution: Standard: 200dpi × 100dpi,  
Fine: 200dpi × 200dpi,  
Super Fine: 400dpi × 400dpi, 600dpi × 600dpi  
Protocol: TCP/IP, SMTP, FTP  
Data Format: TIFF, PDF

### Options

Network Interface Card (NC-1)  
Scan/PS Upgrade Kit  
Hard Disk Drive (10GB)

### Print

Speed: 20 pages/min (A4 Crosswise)  
Resolution: 600dpi × 600dpi  
Network Protocol: TCP/IP, IPX/SPX (Super NDS), EtherTalk  
Printer Language: Standard: PCL5e, PCL6  
Optional: PostScript 3 Emulation  
Standard: PCL Fonts (45 fonts)  
Fonts: BitMap Fonts (8 fonts)  
Optional: PostScript Font (136 fonts)

## Options



### Duplexing Document Feeder (AFR-17)

This can set up to 50 sheets of two-sided originals for automatic duplex copying.



### Automatic Document Feeder (AF-9)

This can set up to 70 sheets of one-sided originals.



### Shift Tray (OT-102)

Copies or print outputs can be shifted for sorting or grouping.



### Job Tray (JS-201)

This separates copier, and printer outputs.



### Paper Feed Unit (PF-118/PF-119)

The PF-118 has a universal sized tray which holds up to 500 sheets, while the PF-119 holds 500 sheets of fixed size paper.

### Product appearance, configuration and/or specifications are subject to change without notice.

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\* As an ENERGY STAR Partner, Minolta Co., Ltd. has determined that this product meets the ENERGY STAR guidelines for energy efficiency.

\* ENERGY STAR is a U.S. registered mark.

### Minolta copiers and multi-functional products are designed with the environment in mind.



- Meets ENERGY STAR Guidelines
- The Use of Recycled Materials
- Toner Recycle Mechanism
- Production at ISO-Certified Factories

### Minolta Genuine Consumables And Parts

To ensure the best possible use of our copiers in terms of cost, copy quality and service life, Minolta has extended its technical expertise as a manufacturer of precision equipment to the development and production of high-quality consumables and parts. For optimum performance and productivity, we recommend the use of Minolta's genuine consumables and parts.



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