



A powerful document solution for medium to large workgroups. Fast scanning. High-volume fax transmission and reception. Convenient copying. Cost-effective in-house printing. Flexible finishing options. With network control. Get work flowing faster: Minolta **Di3010f**.



DiALTA Di3010f Digital Printer/Copier/Scanner/Fax

- High-speed, high-output productivity: up to 30ppm
- Modular finishing options: sort, group, staple, hole-punch, saddle-stitch, center crease
- Super G3 fax for high-speed transmission/reception, 11" x 17" fax capability, optional Internet faxing for fast fax distribution
- Dual line multiport option, large memory, autodialing features
- Easy upgrades to support high-speed printing, scanning, expanded memory
- New Reversing Auto Document Feeder with standard duplexing, 100% duplex productivity
- New tilting control panel with on-screen QWERTY keyboard
- 4,000-sheet maximum paper capacity, durable paper drawers, 150-sheet intelligent bypass (standard)
- Point-and-click desktop printing with Minolta's internal Print Controller options
- Optional scanning to convert paper documents to digital files – scan to FTP, URL, E-mail, HDD, IP Scanner
- Powerful PageScope software to control documents and devices anywhere on your network
 - PageScope Light
 - PageScope Network Setup
 - PageScope Net Care
 - PageScope NDPS Plug-Ins
 - PageScope EMS Gateway
 - PageScope ABU
 - PageScope Cabinet Pro
 - PageScope Router (optional)
- Recollect® software for fast scanning, auto OCR, electronic filing, one-touch retrieval (optional)
- Electronic Forms Management for replacing greenbar forms (optional)



MINOLTA



DiALTA Di3010f Specifications

TYPE:
Digital Printer/Copier/Scanner/Fax

COMMUNICATION LINE:
Public Switched Telephone Network (PSTN)

COMPATIBILITY:
G3, Super G3

DATA COMPRESSION:
MH, MR, MMR, JBIG

SCANNING SYSTEM:
CCD Line Sensor

MODEM SPEED:
33.6 Kbps (max: automatic fallback)

TRANSMISSION SPEED:
Less than 3 seconds per page

SCANNING SPEED:
Up to 70 sheets per minute (with AFR-19 Reversing Auto Document Feeder)

DIALING:
540 one touch dialing

BROADCAST:
300 destinations

IMAGING SYSTEM:
Electrostatic Dry Powdered Image Transfer to Plain Paper

DEVELOPMENT SYSTEM:
Minolta Micro-Toning High-Grade (MT-HG)

SCANNING SYSTEM:
CCD Line Sensor

PRINT/COPY SPEED:
30 ppm (letter) 8-1/2" x 11" portrait
23 ppm (letter) 8-1/2" x 11" landscape
20 ppm (legal) 8-1/2" x 14"
17 ppm (ledger) 11" x 17"

PRINT/COPY RESOLUTION:
True 600 x 600 dpi

FAX RESOLUTION:
200 x 100 dpi
200 x 200 dpi
400 x 400 dpi
Text/Photo (200 x 400 dpi)
Grayscale (200 x 200 dpi)
Super Grayscale (400 x 400 dpi)

HALFTONE REPRODUCTION:
256 gradations

MEMORY:
32 MB 170 pages (standard)
40 GB 2,000 pages (maximum)

FAX MEMORY:
Up to 1,400 pages (standard)
Up to 2,000 pages (maximum)

WARM-UP TIME:
17 seconds

FIRST COPY:
5.3 seconds or less (to be verified)

COPY QUANTITY:
1 - 99 copies (countdown, interrupt capability)

MAGNIFICATION:
Zoom range: 25 - 400%, .1% increments
Preset reduction: 50%, 65%, 73%, 79%, 93%
Preset enlargement: 121%, 129%, 155%, 200%

EXPOSURE MODES:
Auto
Text
Photo
Text/Photo
Manual

ORIGINAL SIZE:
Up to 11" x 17" maximum

PAPER SIZE:
5-1/2" x 8-1/2" to 11" x 17"

FAX TRANSMISSION/RECEPTION SIZE:
Up to 11" x 17"

PAPER WEIGHT:
15 lb. to 24 lb. bond; 15 lb. to 24 lb. recycled paper

PAPER WEIGHT VIA MANUAL BYPASS:
24-1/4 lb. to 55-3/4 lb. specialty paper
(thick paper, OHP transparencies, postcards,
ten #10 envelopes, label sheets)

STANDARD PAPER SUPPLY:
550-sheet universal paper drawers (2)
150-sheet intelligent bypass

OPTIONAL PAPER SUPPLY:
550-sheet universal paper drawer and storage drawer
550-sheet universal paper drawers
(2 drawers, 1,100-sheet capacity)
2,750-sheet tandem drawer (letter)

MAXIMUM PAPER CAPACITY:
4,000 sheets (total, with options)

STANDARD DUPLEXING:
AD-16 Duplexing
SB-1 Switchback Unit

DOCUMENT FEEDER:
AFR-19 Reversing Auto Document Feeder
Capacity: 80 sheets
Speed: up to 30ppm
Original size: up to 11" x 17"
1-sided, 2-sided originals
Mixed original detection

POWER REQUIREMENTS:
120V, 60Hz, 11.5A

POWER CONSUMPTION:
1340 w (max.)

DIMENSIONS (WxDxH):
26-3/4" x 28" x 28-1/4"

WEIGHT:
163 lbs.

PageScope Applications

NETWORK AND DEVICE MANAGEMENT:

PageScope Light
PageScope Net Care
PageScope Network Setup
PageScope EMS Plug-Ins
PageScope NDPS Gateway
PageScope ABU

DOCUMENT WORKFLOW MANAGEMENT:

PageScope Cabinet Pro
PageScope Router

Di3010f Options

OC-6 Original Cover
AFR-19 Reversing Auto Document Feeder
PF-122 Large Capacity Cabinet (2,750 sheets, letter, portrait)
PF-124 Universal Paper Feed Cabinet (550 sheets,
letter to ledger size) plus storage drawer
PF-210 Universal Two-Way Paper Feed Cabinet
(1,100 sheets, letter to ledger size)
CD-4M Copy Desk
JS-203 Job Separator Tray
FN-117 Finisher
AK-1 Additional Bin Kit
MK-1 Mailbin Kit
PK-6 Punch Kit
SK-1 Saddle Kit
PI3505e PCL Print Controller
PI3505e PostScript 3 + PCL Print Controller
Parallel Interface Kit (IEEE 1284)
NC-4 Network Printer Kit
HDD-6 Hard Disk Drive
SU-2, SU-3 Scanning Options
32MB, 64MB, 128MB Memory Upgrades
MP-5 Dual Line Multiport
Tx Marker Stamp Unit
Spare Tx Marker Stamp

PI3505e PCL Specifications

TYPE:
Internal

PROCESSOR:
233MHz

MEMORY:
32MB (standard)

INTERFACE TO NETWORK:
Parallel (IEEE 1284 compatibility)
RJ45 (Ethernet 10/100BaseT) + USB Port
Token Ring (3rd party)

NETWORK PROTOCOLS:
TCP/IP, IPP, Novell IPX/SPX, SNMP, NDS (Novell
Directory Services), Peer-to-Peer (TCP/IP, IPX/SPX),
LPR/LPD (TCP/IP), HTTP, Netware, SMTP/POP3

PRINT DRIVERS:
PCL6 driver for Windows 98/ME, NT4.0, Windows
2000, Windows XP
PCL5e mini driver for Windows 98/ME, NT4.0,
Windows 2000, Windows XP

Pi3505e PostScript 3 + PCL Specifications

TYPE:
Internal

PROCESSOR:
233MHz

MEMORY:
128MB (standard)

INTERFACE TO NETWORK:
Parallel (IEEE 1284 compatibility)
RJ45 (Ethernet 10/100BaseT) + USB Port
Token Ring (3rd party)

NETWORK PROTOCOLS:
TCP/IP, IPP, Novell IPX/SPX, SNMP, NDS (Novell
Directory Services), Peer-to-Peer (TCP/IP,
IPX/SPX), LPR/LPD (TCP/IP), HTTP, Netware,
SMTP/POP3

PRINT DRIVERS:
PostScript Level 3 Driver for MAC OS 9.2, 10.2+
PPD File, PDF-Direct Print/Font Download Utility
for WIN/MAC
PCL6 driver for Windows 98/ME, NT4.0, Windows
2000, Windows XP
PCL5e mini driver for Windows 98/ME, NT4.0,
Windows 2000, Windows XP

SU-2 Scan Option Specifications

SCAN FUNCTIONS:
Scan-to-FTP, HDD, E-Mail, URL, Network TWAIN

MEMORY:
128MB (standard)

SCAN FORMATS:
TIFF, PDF

RESOLUTION:
Up to 600 X 600 dpi

SU-3 Scan Option Specifications

SCAN FUNCTIONS:
Scan-to-FTP, HDD, E-Mail, URL, IP Scanner,
Internet Faxing, Network TWAIN

MEMORY:
128MB (standard)

SCAN FORMATS:
TIFF, PDF

RESOLUTION:
Up to 600 X 600 dpi

Available Facsimile Functions *

Auto Dialing (540 locations)
Auto/Manual Dialing
Batch Transmission
Book Scanner Transmission
Broadcast (300 locations)
Confidential Mailbox Transmission/Reception
Delayed Broadcast
Delayed Transmission (up to 24 hours)

Available Facsimile Functions Continued *

Fax Print and/or Forward
Fax Reduction (100% - 60% in both directions)
F-Code support
Group Broadcasting
Internet Faxing (option)
Memory Backup
Memory Lock/Memory Receive
Multi-Access
Multiple TSI Settings
Network Faxing (option)
Polling Transmission/Reception
Priority Transmission
Program Keys (30)
Quick Memory Transmission
Remote Copying
Selective Polling Reception
Selective Polling Transmission (up to 10 bulletin
boards)
Timer Transmission (up to 200 timers)
Transmission Marker
Transmission Rotation

Available Print/Copy Functions *

APS/AMS
Auto Duplex, Stackless
Auto/Manual/Photo Exposure
Auto Tray Switching
Black-White Reverse
Book Copy
Booklet Pagination
Copy Track (up to 1,000 accounts)
Cover Mode
Criss/Cross Sorting
Energy Save Mode
Erase (border, frame, edge)
Face-Up or Face-Down Output
Hole-Punching (2-hole, 3-hole)
Image Repeat
Image Rotation
Image Stamping
Interrupt (pause)
Job Memory (10 jobs)
Job Reserve (queue) (10 jobs)
Memory Recall
OHP Interleave
Page Insertion
Scanning (E-mail, FTP, HDD, URL notification,
IP Scanner, Internet Faxing)
Separate Scanning
Stamping Distribution (continuous distribution number)
Stapling (single or multi-position)
Storyboarding (2-in-1, 4-in-1)
Text, Photo, Text/Photo Modes
XY Zoom



Always Use Genuine
Minolta Supplies

© 2003 KONICA MINOLTA HOLDINGS, INC. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Minolta, DiALTA, PageScope, and The essentials of imaging are trademarks of KONICA MINOLTA HOLDINGS, INC. Recollect is a registered trademark of Rebus Technology. All other brands and product names are registered trademarks or trademarks of their respective owners.

Design & specifications are subject to change without notice.

* Some functions may require options, which may or may not be available at time of launch.

KONICA MINOLTA BUSINESS SOLUTIONS U.S.A., INC. • 100 Williams Drive • Ramsey, NJ 07446
www.minoltausa.com
www.minoltausa.com/solutions

