



Kyocera Technology

> PRINT > COPY > SCAN > FAX

CS 3212i

BLACK & WHITE
MULTIFUNCTIONAL SYSTEM



WORKGROUP PRODUCTIVITY... NEXT LEVEL AND BEYOND.



Powerful, scalable and secure, the versatile Copystar CS 3212i Black and White Multifunctional Product (MFP) handles your most demanding Print, Copy and Color Scan tasks with ease. Built on a user- and eco-friendly platform, the network-ready Copystar CS 3212i supports busy workgroups with fast print speeds, flexible paper handling and high-quality imaging. Standard Wireless LAN and popular Mobile Apps keep on-the-go employees seamlessly connected. To further optimize workflow, add paper trays, a professional finisher, high-speed Fax and plug-and-play KYOCERA Business Applications. The Copystar CS 3212i, an all-in-one that's all that, and more!

- > Crisp Black and White Output up to 32 Pages per Minute
- > Customizable 9" Color Touch Screen with Intuitive, Tablet-Like Home Screen

- > Robust Portfolio of Business Applications to Optimize Document Workflow
- > Advanced Finishing Options for Professional Output, including a 3,000-Sheet External Finisher
- > Scalable Paper Capacity for Longer Job Runs
- > Flexible Media Support and Paper Sizes up to 11" x 17"
- > Standard USB Host Interface for On-the-Go Printing and Scanning
- > Efficient Color Scanning up to 160 ipm
- > Convenient Wireless Printing and Scanning
- > Apple AirPrint®, Google Cloud Print™, Mopria® and KYOCERA Mobile Print™ Compatible Anytime, Anywhere Connectivity
- > KYOCERA Fleet Services, a Secure Cloud-Based Monitoring System, Optimizes Device Uptime and Reduces Costs



Kyocera Technology

BASIC SPECIFICATIONS

Configuration: Black & White Multifunctional System – Print / Copy / Color Scan / Optional Fax
Pages Per Minute: Letter: 32 ppm, Legal: 17 ppm, Ledger: 17 ppm
Warm Up Time: 18 Seconds or Less (Power On)
First Page Out: Copy: 4.3 Seconds or Less; Print: 4.9 Seconds or Less
Display: 9" Color Touch Screen Control Panel
Resolution / Bit Depth: 600 x 600 dpi; 1200 x 1200 dpi* / 8 bit depth
Memory / Hard Disk Drive: 2 GB RAM / 8 GB SSD / 320 GB HDD Standard
Duplex: Standard Stackless Duplex Supports Statement to Ledger (5.5" x 8.5" – 11" x 17"), 16 lb Bond – 140 lb Index (60 – 160gsm)
Standard Output Tray: Statement – 11" x 17"; 250 Sheets
Electrical Requirements: 120V, 60Hz, 11.6A; 220-240V, 50/60Hz, 6.3A
Typical Electricity Consumption (TEC): 120V: 1.44 kWh/week; 220V: 1.37 kWh/week
Dimensions / Weight: 23.39" W x 27.40" D x 26.77" H / 130.1 lbs
Maximum Monthly Duty Cycle: 150,000 Pages Per Month

PAPER SUPPLY

Standard Paper Sources:
 Dual 500 Sheet Trays, 100 Sheet MPT; Auto Selection/Switching
Optional Paper Sources:
 Dual 500 Sheet Trays (PF-791), Dual 1,500 Sheet Trays (PF-810)
Paper Capacity:
 Standard: 1,100 Sheets; Maximum: 4,100 Sheets
Paper Size: Trays 1, 2 and (PF-791): 5.5" x 8.5" – 11" x 17"; (PF-810): 8.5" x 11"; MPT: 5.5" x 8.5" – 11" x 17" (Multiple Sheets)
Paper Weight:
 Trays: 16 lb Bond – 90 lb index (60 – 163gsm); MPT: 12 lb Bond – 140 lb Index (45 – 256gsm)
Input Materials:
 Bond Paper, Recycled Paper, Transparencies, Cardstock, Envelopes

SECURITY SPECIFICATIONS

Standard: Local Authentication, Network Authentication (IPsec, HTTPS, LDAP over SSL, SNMPv3); Secure Print (IPP over SSL); Scan to Email (POP3/SMTP over SSL); Scan to FTP (FTP over SSL); Scan to SMB/PC/USB; SSL
Optional: Data Security Kit (E): Network Data Encryption, HDD Overwrite Mode, HDD Data Encryption

PRINT SPECIFICATIONS

Standard Controller: Freescale QorIQ T1024 (Dual Core) / 1.0GHz
PDLs / Emulations:
 Standard: PRESCRIBE, PCL6 (5e, XL), KPDL3 (PS3), XPS; Optional: UG-34 IBM ProPrinter, Line Printer, LQ-850
Print Resolution: 600 x 600 dpi; *1200 x 1200 dpi / 8 bit depth
Fonts: 136 KPDL3, 93 PCL6, 8 Windows Vista, 1 Bitmap
Windows OS Compatibility: Windows XP/2003/Vista/2008/7/8/10/Server 2008 R2/Server 2012 R2
Novell OS Compatibility: Novell NetWare 3.x/4.x/5.x/6.x
Mac OS Compatibility: OS 10.x, AirPrint Enabled

*at reduced speed

UNIX OS Compatibility: Sun OS 4.1.x; Solaris 2.x; AIX; HP-UX(LPR)
Mobile Printing: Apple AirPrint®, Google Cloud Print™, Mopria®, KYOCERA Mobile Print
Interfaces: Standard: 10/100/1000BaseTX, Hi-Speed USB 2.0, 4 USB Host Interfaces, 2 Expansion Slots, IEEE 802.11b/g/n Wireless LAN (communication distance 98.5 feet)
 Optional: 10/100/1000BaseTX (IB-50 for Dual NIC); Optional: IEEE 802.11b/g/n (IB-51 for Wireless LAN Interface) (communication distance 328.1 feet)
Network Print and Supported Protocols: TCP/IP, NetBEUI, FTP, LPR, IPv6, IPsec, SSL, WSD Print
Drivers: KX Driver, Mini Driver, KX Driver for XPS, XPS Mini Driver, Network Fax Driver, PPD for MAC
Utilities: KYOCERA Net Admin, KYOCERA Net Viewer, PDF Direct Print, Command Center RX

SCAN SPECIFICATIONS

Scan Type: Color and Black & White Scanner
Scan Resolution: 600 dpi, 400 dpi, 300 dpi, 200 dpi, 200 x 100 dpi, 200 x 400 dpi
File Formats: TIFF (MMR compression), PDF (MMR compression), PDF (high compression), OpenXPS, XPS, JPEG
PDF Extension: Searchable PDF (OCR) Option
Scan Speeds:
DP-7120: Simplex: 48 ipm B&W / 48 ipm Color (300 dpi); Duplex: 15 ipm B&W / 15 ipm Color (300 dpi)
DP-7100: Simplex: 80 ipm B&W / 80 ipm Color (300 dpi); Duplex: 48 ipm B&W / 48 ipm Color (300 dpi)
DP-7110: Simplex: 80 ipm B&W / 80 ipm Color (300 dpi); Duplex: 160 ipm B&W / 160 ipm Color (300 dpi)
Connectivity / Supported Protocols: 10/100/1000BaseTX, TCP/IP, Hi-Speed USB 2.0
Scanning Functions: Scan to Folder (SMB), Scan to Email, Scan to FTP, Scan to FTP over SSL, Scan to USB, WSD Scan, TWAIN Scan
Original Size:
 Through DP: Statement to Ledger (5.5" x 8.5" – 11" x 17"); Glass: up to 11" x 17"
Drivers: TWAIN Driver, WIA Driver

COPY SPECIFICATIONS

Copy Resolution: 600 x 600 dpi
Image Mode: Text, Photo, Text/Photo, Graphic/Map
Continuous Copy: 1 – 999 / Auto Reset to 1
Additional Features: Positive/Negative Reverse, Mirror Image, Rotate Copy, Border Erase, Split Copy, Electronic Sort, Margin Shift, Page Number, Form Overlay, XY Zoom, Prevent Bleed Through, Text Stamp, Bates Stamp, Blank Page Skip
Job Management: 1,000 Department Codes, Job Programs, Job Build, Shortcut Keys, Repeat Copy
Magnification / Zoom: Full Size, 4 Reduction, 4 Enlargement Preset Ratios, 25 – 400% in 1% step increments
Document Box: Custom Box, Job Box, Removable Memory Box, Fax Box (with optional Fax System)

DOCUMENT PROCESSOR¹

Type / Capacity:
DP-7120: Reversing Automatic Document Processor / 50 Sheets
DP-7100: Reversing Automatic Document Processor / 140 Sheets

DP-7110: Dual Scan Document Processor / 270 Sheets
Acceptable Originals: 5.5" x 8.5" – 11" x 17"
Acceptable Weights (Simplex / Duplex):
DP-7120: Simplex: 13 – 32 lb Bond (45 – 160gsm); Duplex: 13 – 32 lb Bond (50 – 120gsm)
DP-7100: Simplex: 13 lb Bond – 90 lb Index (35 – 160gsm); Duplex: 16 lb – 32 lb Bond (50 – 120gsm)
DP-7110: Simplex: 13 lb Bond – 120 lb Index (35 – 220gsm); Duplex: 16 lb – 120 lb Index (50 – 220gsm)

FAX SPECIFICATIONS (OPTION)

Fax Type: Fax System 12
Compatibility / Data Compression: G3 Fax / MMR, MR, MH, JBIG
Transmission Speed / Modem Speed: Approximately 3 seconds per page / 33.6 Kbps
Fax Memory: Standard 170 MB
Driver: Network Fax Driver
Fax Functions: Duplex TX/RX, Confidential RX/TX, F-Code RX/TX, Broadcasting, Fax Box, Dual Fax

OPTIONAL 1,000 SHEET FINISHER DF-7120^{2,3}

Stack / Staple Capacity: Main Tray: 1,000 Sheets / 50 Sheets (up to 24 lb Bond 90gsm)
Paper Size: 5.5" x 8.5" – 11" x 17"
Paper Weight: 16 lb Bond – 140 lb Index (60 – 256gsm)
Edge Staple Position: 3 Positions: Top Left, Bottom Left, Center Bind
Optional Punch: PH-7A 2 and 3 Hole Punch Unit, Supports 8.5" x 11" – 11" x 17", 13 lb Bond – 93 lb Cover (45 – 256gsm)
Finisher Dimensions: 21.57" W x 24.35" D x 41.34" H

OPTIONAL 3,000 SHEET FINISHER DF-791^{2,3}

Stack / Staple Capacity: Main Tray: 3,000 Sheets; Sub Tray(B): 200 Sheets; Sub Tray(C): 50 Sheets / 65 Sheets: 8.5" x 11"; 30 Sheets: 8.5" x 14", 11" x 17"
Paper Size: Main Tray: 8.5" x 11" – 11" x 17"; Sub Tray(B): 5.5" x 8.5" – 11" x 17"
Paper Weight: 16 lb Bond – 140 lb Index (60 – 256gsm)
Edge Staple Position: 3 Positions: Top Left, Bottom Left, Center Bind
Optional Punch: PH-7A 2 and 3 Hole Punch Unit, Supports 8.5" x 11" – 11" x 17", 13 lb Bond – 93 lb Cover (45 – 256gsm)
Finisher Dimensions: 23.91" W x 26.32" D x 37.45" H
Optional Multi-Bin Mailbox⁴: MT-730(B) includes 7 Trays; Supports 16 lb Bond – 90 lb Index (60 – 163gsm); Stack Capacity per bin: 100 Sheets: 5.5" x 8.5", 8.5" x 11"; 50 Sheets: 8.5" x 14", 11" x 17"

ADDITIONAL OPTIONS

AK-740 (Bridge Unit for Finisher), **IB-50** Gigabit NIC (Dual NIC), **IB-51** Wireless LAN, Card Authentication Kit (B), Cabinet, Keyboard Holder (B), Data Security Kit (E), Scan Extension Kit (A) for Searchable PDF/OCR

¹ Only 1 Document Processor can be installed
² Only 1 Output Option can be installed
³ Requires Bridge Unit Attachment Kit (AK-740)
⁴ Requires DF-791

ONLY FROM KYOCERA

KYOCERA Document Solutions is a global leader in the digital imaging industry, with an award-winning line of document solutions that consistently set the standard for high performance, superior image quality, enhanced workflow applications, ease-of-use and durability.

Looking to streamline your document workflow? KYOCERA offers a robust portfolio of Business Applications that seamlessly and securely integrate with our MFPs and Printers*. To learn more about which Business Applications are right for your business, visit the Solutions section on our website.

*Compatibility varies by model.

Specifications and design are subject to change without notice. For the latest on connectivity, visit www.copystar.com. TASKalfa, PRESCRIBE, Command Center RX, NetAdmin, KX Driver, NetViewer and KYOCERA Mobile Print are trademarks of the KYOCERA Companies. Mac OS and AirPrint are trademarks of Apple, Inc. Google Cloud Print is a trademark of Google, Inc. Mopria is a trademark of Mopria Alliance, Inc. Windows is a trademark of Microsoft, Inc. All other trademarks are the property of their respective owners.



KYOCERA Document Solutions America, Inc.
 Headquarters: 225 Sand Road, Fairfield, NJ 07004-0008, USA
 ©2018 KYOCERA Document Solutions America, Inc. All rights reserved.
 IC# 855D400643
 v040418

