Giving Shape to Ideas





bizhub 958

With 95 ppm print/copy output in high-resolution B&W, standard dual scanning at up to 240 opm, multiple finishing options and enhanced touch-and-swipe interface, the bizhub 958 brings maximum productivity to high-volume document demands and in-house, on-demand printing applications.

System Overview

System memory	4 GB
System hard disk	250 GB
nterface	10-BASE-T/100-BASE-TX/1,000-BASE-T Ethernet, USB 2.0,
	Wi-Fi 802.11 b/g (opt.)
Network protocols	TCP/IP (IPv4/IPv6), NetBEUI, SMB, LPD, IPP, SNMP, HTTP
rame types	Ethernet 802.2, Ethernet 802.3, Ethernet II, Ethernet SNAF
Dual scan	Up to 300 originals / 5.5" x 8.5" to 11" x 17" / 35-210 gsm
locument feeder	
Printable paper size	Scanning/Copying: up to 11" x 17"
	Printing: up to 11" x 17" full bleed on 12" x 18" paper
	Custom paper sizes
	Banner paper max.: 11.75" x 47.25"
Printable	52–300 gsm
paper weight	
Paper input capacity	Standard: 3,650 sheets / Max.: 6,650 sheets
ray 1	500 sheets / 5.5" x 8.5" to 12" x 18" / 52-256 gsm
ray 2	500 sheets / 5.5" x 8.5" to 12" x 18" / 52-256 gsm
ray 3	1,500 sheets / 8.5" x 11" / 52-256 gsm
ray 4	1,000 sheets / 8.5" x 11" / 52-256 gsm
arge capacity tray	3,000 sheets / 8.5" x 11" / 52-256 gsm
U-303 (optional)	
arge capacity tray	2,500 sheets / 8.5" x 11" to 12" x 18" / 52-256 gsm
U-205 (optional)	
Manual bypass	150 sheets / 4" x 6" to 12" x 18" / custom paper sizes /
	52–300 gsm
Automatic duplexing	5.5" x 8.5" to 12" x 18" / 52-256 gsm
inishing modes	Offset, group, sort, staple, punch, post insertion,
	z-fold, half-fold, tri-fold, booklet
Output capacity	Max. with finisher: 3,200 sheets
	Max. without finisher: 250 sheets
Stapling (optional)	Max.: 100 sheets or 94 sheets + 2 cover sheets
	(up to 209 gsm)
Stapling output	Max.: 1000 sheets
capacity	
Tri-fold	Up to 3 sheets
ri-fold capacity	Max.: 30 sheets (tray), unlimited
Booklet	Max.: 20 sheets or 19 sheets + 1 cover sheet
	(up to 209 gsm)
Booklet output	Max.: 100 sheets (tray), unlimited
capacity	
Copy/print volume	Max.: 300,000 pages/month ¹
	Black: 40,800 pages
	400,000 pages / 1,200,000 pages (Developer)
maging unit lifetime	400,000 pages / 1,200,000 pages (Developer) 208 V / 60 Hz, less than 3.8 kW (system)
Toner lifetime Imaging unit lifetime Power consumption System dimensions	

Printer Specifications

1,800 x 600 dpi, 1,200 x 1,200 dpi		
PCL6 (XL 3.0), PCL5c, PostScript 3 (ver. 3016), XPS		
Windows (x32/x64): Vista / 7 / 8		
Windows Server: 20083 / 2008 R2 / 2012 / 2012 R2		
Macintosh OS X 10.6 / 10.7 / 10.8 / 10.9 / 10.10		
UNIX / Linux / Citrix		
80 PCL Latin, 137 PostScript 3 emulation		
Direct Print of PCL, PS, TIFF, XPS, PDF (v.17), encrypted PDF files and OOXML (DOCX, XLSX, PPTX), mixmedia and mixplex, "Easy Set" job programming, overlay, watermark, copy protection, carbon copy print		

Copier Specifications

Copying process	Electrostatic laser copy, tandem, indirect			
Toner system	Simitri® HD ^E Polymerized Toner			
Print speed	Up to 95 ppm (Portrait)			
(8.5" x 11")				
Autoduplex speed	Up to 95 ppm (Portrait)			
(8.5" x 11")				
1st copy out time	3.2 sec.			
Warm-up time	Approx. 55 sec. ²			
Copy resolution	600 x 600 dpi			
Gradations	256 gradations			
Multi-copy	1-9,999			
Original format	Up to 11" x 17"			
Magnification	25-400% in 0.1% steps, auto zooming			
Copyfunctions	Chapter, cover and page insertion, proof copy (print and screen), adjustment test print, digital art functions job setting memory, poster mode, image repeat, overlay, stamping, copy protection			

Scanner Specifications

Scan speed	B&W / Color: up to 240 ipm Max:: 600 x 600 dpi Scan-to-Email, Scan-to-SMB, Scan-to-FTP, Scan-to-Box, Scan-to-USB, Scan-to-WebDAV, Scan-to-DPWS, Network TWAIN scan		
Scan resolution			
Scan modes			
File formats	JPEG, TIFF, PDF, PDF/A 1a and 1b (optional), compact PDF, encrypted PDF, searchable PDF (optional), XPS, compact XPS, PPTX, searchable PPTX (optional), searchable DOCX/XLSX (optional)		
Scan destinations	2,100 (shared with fax), LDAP support		
Scan functions	Annotation (text/time/date) for PDF, up to 400 job programs, real time scan preview		

Fax Specifications

Fax	Super G3 (optional)		
Transmission	Analog, i-Fax, Color i-Fax, IP-fax		
Resolution	Max.: 600 x 600 dpi (ultra-fine)		
Compression	MH, MR, MMR, JBIG		
Modem	Up to 33.6 Kbps		
Destinations	2,100 (single + group)		
Functions	Polling, time shift, PC-fax, receipt to confidential box, receipt to Email/FTP/SMB, up to 400 job programs		

User Box Specifications

Storable documents	Max.: 3,000 documents or 10,000 pages
Type of user boxes	Public
	Personal (with password or authentication)
	Group (with authentication)
Type of system boxes	Secure print, encrypted PDF, fax receipt, fax polling
User box functionality Reprint, combination, download, sending (Email/FTP/SMB and fax), copy box-to-box	

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Security	ISO 15408 EAL33				
	IEEE 2600.13				
	IP filtering and port blocking				
	SSL2, SSL3 and TSL1.0 network communication				
	IPsec support				
	IEEE 802.1x support				
	User authentication				
	Authentication log				
	Secure print				
	Hard disk overwrite (8 standard types)				
	Hard disk data encryption (AES 256)				
	Hard disk mirroring (opt.)				
	Memory data auto deletion				
	Confidential fax receipt				
	Print user data encryption				
	Copy protection (Copy Guard, Password Copy) (opt.)				
Accounting	Up to 1,000 user accounts				
	Active Directory support				
	(user name + password + Email + SMB folder)				
	User function access definition				
	Optional Biometric authentication (finger vein scanner)				
	Optional ID card authentication (ID card reader)				
Software	PageScope Net Care Device Manager				
	PageScope Data Administrator				
	PageScope Box Operator				
	PageScope Direct Print				
	Print Status Notifier				
	Driver Packaging Utility				
	Log Management Utility				

Maximum monthly duty cycle describes the maximum number of pages a device can output on a monthly basis. This specification is a guideline intended to offer a comparison of durability as it relates to the entire Konica Minolta MFP and printer product line so that the appropriate device can be placed in order to meet customer needs

Components and Options

tions			
Finger vein scanner			
Various ID card technologies			
**			
USB keyboard connection			
USB keyboard connection, Bluetooth			
Super G3 fax, digital fax functionality, lines 3 & 4 support			
Super G3 fax, digital fax functionality			
50-sheet stapling, 3,200 sheets max. output			
50-sheet staple finisher, 20-sheet booklet finisher,			
2,200 sheets max. output			
100-sheet stapling, 3,200 sheets max. output			
100-sheet stapling, 20-sheet booklet finisher,			
2,500 sheets max. output			
Back-up HDD			
Committee for the state of			
Separation for fax output, etc.			
Eutomod Isosho and (noguines KU 103)			
External keyboard (requires KH-102)			
To place USB keyboard			
For use instead of touchscreen			
PDF/A, PDF encryption, digital signature			
PDF/A, PDF elicryption, digital signature			
Provides voice guidance functions			
Trovides voice guidance functions			
Searchable PDF			
ocardiable 151			
Supports native barcode printing			
Supports native Unicode printing			
Supports native OCR A and B font printing			
Generates various file formats incl. DOCX, XLSX			
and combines LK-102 (encrypted PDF) + LK-105			
(searchable PDF/OCR functionality)			
Print data compression for reduced network impact			
8.5" x 11" to 12" x 18", 2,500 sheets, 52–256 gsm			
8.5" x 11", 3,000 sheets, 52–256 gsm			
Landa Harifara Director (December 2012)			
Installation kit for ID card reader			
Installation kit for FK-515 fax board			
Output tray used instead of finisher			
Cover insertion, post finishing			
2/2 hala nunahing autoquitahing			
2/3-hole punching, autoswitching			
2/3-hole punching, autoswitching			
2/3-hole parterning, autoswitching			
Required for the FS-537/FS-537SD			
and FS-536/FS-536SD			
Copy Guard function (2x required)			
Wireless LAN to network connector			
Detects multi-feeding in the document feeder			
Detects make recoing in the document record			
Authentication device placement			
Used to mount the control panel in an upright position			
Z-fold for 11" x 17" prints, 2/3-hole punching			
printed at a more barrening			

 $^{^2}$ Warm-up time may vary depending on the operating environment and usage 3 Certification pending



Partnership.

Konica Minolta can help give shape to your ideas and partner with you to achieve your corporate objectives. Contact us to realize opportunities in:

Information Management	IT Services	Technology
Enterprise Content Management (ECM)	Application Services	Office Multifunction Business Solutions
Document Management	Cloud Services	Commercial and Production Printers
Automated Workflow Solutions	IT Security	3D Printers
Business Process Automation	Managed IT Services	Wide Format Printers
Security and Compliance	IT Consulting & Projects	Laptops, Desktops and Computer Hardware
Mobility		Servers and Networking Equipment
		Managed Print Services (MPS)
		Managed Enterprise Services

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