bizhub C4000i Datasheet

DESCRIPTIONS

CONNECTIVITY

KP-P03 10-Key pad

Keyboard

KH-P02 Keyboard holder

UK-221 Wireless LAN	Wireless LAN and wireless LAN Access Point Mode		
EK-P08 USB I/F kit	USB keyboard connection		
EK-P09 USB I/F kit	USB keyboard connection; Bluetooth		
EK-P10 NFC interface	To connect with Android mobile devices		
AU-102 Biometric authenticaton	Finger vein scanner		
AU-205H ID card reader	Various ID card technologies		
MK-P08 Mount kit	Installation kit for ID card reader		
OTHERS			
WT-P03 Working table	Authentication device placement		

For use instead of touchscreen

Keyboard for alphanumeric data entry

To place USB keyboard

MEDIA OUTPUT

PF-P21 Paper tray	500 sheets, A4, 60-90 gsm (Max. 2)	
PF-P25 Height adjustment unit	To achieve comfortable height for operation	
DK-P05 Copier desk	Provides storage space for print media and other materials	
MEDIA OUTPUT		
FS-P04 Off-line stapler	20-sheet off-line stapling	

TECHNICAL SPECIFICATIONS

SYSTEM SPECIFICATIONS Panel size / reset to st

Panel size/resolution	7" / 800 x 480		
System memory (standard/max)	4 GB		
Interface	10/100/1,000-Base-T Ethernet; USB 2.0;		
	Wi-Fi 802.11 b/g/n (optional)		
Paper input capacity (standard/max)	600 sheets/1,600 sheets		
Paper tray input (standard)	1x 500 sheets; 3.9" x 5.8" to 8.5" x 11"; 60–210 gsm		
Paper tray input (optional)	2x 500 sheets; letter/legal; 60-90 gsm		
Manual bypass	100 sheets; 3.5" x 8.8" to 8.5" x 14"; Custom sizes; 60–210 gsm $$		
Automatic duplexing	4.7" x 8.8" to 8.5" x 14"; 60–210 gsm		
Finishing modes (optional)	Group; Sort; Staple (offline)		
Output capacity (standard)	Max. 250 sheets		
Print volume (monthly)	Rec. 6,500 pages; Max. 196,000 pages		
Toner lifetime	Black up to 13,000 pages		
	CMY up to 9,000 pages		
Imaging unit lifetime	Black up to 200,000 pages		
	CMY up to 100,000 pages		
Power consumption	110–120 V / 50/60 Hz; Less than 1.45 kW		
System dimension (W x D x H)	16.5" x 20.8" x 18.6" (without options)		
System weight	Approx. 73lb (without options)		

PRINTER SPECIFICATIONS

Imaging technology	Laser		
Toner technology	Simitri® HD polymerized toner		
Print resolution	1,800 (equivalent) x 600 dpi; 1200 x 1200 dpi		
Print Speed letter (mono/color)	Up to 42/42 ppm		
1st print out time letter (mono/color)	8.0/8.7 sec.		
	Warm-up time Approx. 13 sec. in mono; 15 sec. in color ²		
Page description language	PCL 6 (XL3.0); PCL 5c; PostScript 3 (CPSI 3016); XPS		
Operating System	Windows 7 (32/64); Windows 8/8.1 (32/64); Windows 10 (32/64);		
	Windows Server 2008 (32/64); Windows Server 2008 R2;		
	Windows Server 2012; Windows Server 2012 R2;		
	Windows Server 2016; Windows Server 2019;		
	Macintosh OS X 10.10 or later; Unix; Linux; Citrix		
Printer fonts	80 PCL Latin; 137 PostScript 3 Emulation Latin		
Mobile printing	AirPrint (iOS); Mopria (Android);		
	Konica Minolta Mobile Print (iOS/Android/Windows 10 Mobile);		
	Mobile Authentication and Pairing (iOS/Android)		
	Optional: WiFi Direct		

CVCI	EEV.	TURES	٠

ISO 15408 HCD-PP Common Criteria (in evalutation); IP filtering and port blocking; SSL2; SSL3 and TLS1.0/1.1/1.2 network communication; IPsec support; IEEE 802.1x support;		
		User authentication; Authentication log; Secure print; Kerberos;
		Print user data encryption
Up to 100 user accounts; Active Directory support		
(user name + password)		
Biometric authentication (finger vein scanner);		
ID card authentication (ID card reader);		
Authentication by mobile device (Android/iOS)		
Net Care Device Manager; Data Administrator; Web Connection;		
Print Status Notifier; Driver Packaging Utility; Log Management		
Utility		

¹ Maximum monthly copy/print volume supported under standard vendor supplied service. Defines the upper end of the expected customer volume for the device. Customers should consider multiple machines if average monthly volume approaches duty cycle on a continual basis.

- All specifications refer to letter-size paper of 80 gsm.
- The support and availability of the listed specifications and functionalities varies depending on operating systems, applications and network protocols as well as network and system configurations.
- The stated life expectancy of each consumable is based on specific operating conditions such as page coverage for a
 particular page size (5% coverage of letter). The actual life of each consumable will vary depending on use and other printing variables including page coverage, page size, media type, continuous or intermittent printing, ambient
- temperature and humidity.

 Some of the product illustrations contain optional accessories.
- Specifications and accessories are based on the information available at the time of printing and are subject to change without notice.
- Konica Minolta does not warrant that any specifications mentioned will be error-free.
- All brand and product names may be registered trademarks or trademarks of their respective holders and are hereby

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	Industrial Printers
Business Process Automation	Managed IT Services	Wide Format Printers
Security and Compliance	IT Consulting & Projects	3D Printers
Mobility	Apple Managed Services	Scanners
eDiscovery Services	Managed Voice Services	Security Surveillance Systems
	Technology Implementation and Deployment	Laptops, Desktops and Computer Hardware
		Servers and Networking Equipment
		Managed Print Services (MPS)
		Managed Enterprise Services

For complete information on Konica Minolta products and solutions, please visit: CountOnKonicaMinolta.com

























KONICA MINOLTA BUSINESS SOLUTIONS U.S.A., INC. 100 Williams Drive, Ramsey, New Jersey 07446

CountOnKonicaMinolta.com







² Warm-up time may vary depending on the operating environment and usage