imageCLASS LBP673Cdw LBP674Cx





Brilliant Printouts With Intelligent Solutions

Designed to impress, the LBP673Cdw and LBP674Cx laser colour printers leverage on V² colour technology to deliver amazing colour documents. Combined with robust networking capabilities, simply connect and print.



COLOUR 쀿<mark>5500</mark> PAGES

HIGH-YIELD CARTRIDGES



Each vivid and vibrant colour document is delivered at swift speeds of 33pages/min (A4) and up to 60pages/min (A5).



Optional paper feeder increases paper capacity to 850 sheets, while high-yield all-in-one toner cartridges reduce overall operating costs.



SEAMLESS CONNECTIVITY

With the Direct Connection feature, print effortlessly on the go through a wide range of mobile printing solutions.



TLS 1.3 encrypts and safeguards data against tampering while the Verify System at Startup feature prevents unauthorised system modifications.

Business Can Be Simple

SPECIFICATIONS

SPECIFICATIONS	5		
PRINT		LBP673Cdw	LBP674Cx
Printing Method		Colour Laser Beam Printi	ng
	A4	33 pages/min (Mono / Col	lour)
Print Speed	Letter	35 pages/min (Mono / Colour)	
	2-Sided	29 pages/min (Mono / Colour)	
Print Resolution		600 x 600 dpi	
Print Quality with Image Refinement Technology		1 200 x 1 200 dpi (equivalent)	
Warm-Up Time (From Power On)		19.4 s or less	
First Print Out Time	A4	7.1 s (Mono / Colour)	
(FPOT)	Letter	7.0 s (Mono / Colour))
Recovery Time (From Sleep Mode)		1.7 s or less	
Print Language		UFR II, PCL 6, Adobe [®] PostScript* 3™	
Auto Duplex Print		Yes	
Print Margins		Top/Bottom/Left/Right Margin: 5 mm	
		Top/Bottom/Left/Right Margin: 10 mm (Envelope)	
Supported File Format for USB Direct Print		JPEG, TIFF, PDF	
PAPER HANDLING			
Paper Input (Based on 80 g/m²)	Standard Cassette	250 sheets	
	Multi-Purpose Tray	50 sheets	
	Optional Paper Feeder	550 sheets	
Maximum Paper Input Capacity		850 sheets	
Paper Output		150 sheets	
Paper Sizes	Standard Cassette	A4, B5, A5, A6, Letter, Legal, Statement, Executive, Government Letter, Government Legal, Foolscap, Indian Legal, Envelope (COM10, Monarch, C5, DL) Custom (min. 98.0 x 148.0 mm to max. 216.0 x 356.0 mm)	
	Multi-Purpose Tray	A4, B5, A5, A6, Letter, Legal, Statement, Executive, Government Letter, Government Legal, Foolscap, Indian Legal, Index Card, Envelope (COM10, Monarch, C5, DL) Custom (min. 76.0 x 127.0 mm to max. 216.0 x 356.0 mm)	
	Optional Paper Feeder	A4, B5, A5, A6, Letter, Legal, Statement, Executive, Government Letter, Government Legal, Foolscap, Indian Legal	
		Custom (min. 100.0 x 148.0 mm to max. 216.0 x 356.0 mm)	
Available Paper Size for Auto Duplex Print		A4, B5, A5, Letter, Legal, Executive, Foolscap, Indian Legal	
Paper Types		Plain, Thick, Coated, Recycled, Colour, Label, Postcard, Envelope	
Paper Weight	Standard Cassette / Optional Paper Feeder	60 to 200 g/m ²	
	Multi-Purpose Tray	60 to 200 g/m ²	
CONNECTIVITY & SOF	FTWARE		
Standard Interfaces	Wired	USB 2.0 High Speed, 10Base-T/100Base	e-TX/1000Base-T
Standard Interfaces	Wired Wireless	USB 2.0 High Speed, 10Base-T/100Base Wi-Fi 802.11b/g/n (Infrastructure mode, WPS	
Standard Interfaces			S, Direct Connection)
Standard Interfaces	Wireless	Wi-Fi 802.11b/g/n (Infrastructure mode, WPS	S, Direct Connection) IPv6)
	Wireless Print	Wi-Fi 802.11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4,	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6)
	Wireless Print TCP/IP Application Services	Wi-Fi 802.11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP,	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) ² v6)
	Wireless Print TCP/IP Application Services Management	Wi-Fi 802.11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv6) E8021x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x
Network Protocol	Wireless Print TCP/IP Application Services Management Wired	Wi-Fi 802.11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv6) E8021x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x
Network Protocol	Wireless Print TCP/IP Application Services Management Wired	Wi-Fi 802.11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA2-PS	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) E8021x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library
Network Protocol Network Security Other Features	Wireless Print TCP/IP Application Services Management Wired Wireless	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA2-PS Department ID, Secure Print	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) IE802.1x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1x K (AES) Department ID, Secure Print, Application Library pria* Print Service, Microsoft Universal Print
Network Protocol Network Security Other Features Mobile Solution	Wireless Print TCP/IP Application Services Management Wired Wireless	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA2 Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mog	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) E802.1x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1x K (AES) Department ID, Secure Print, Application Library oria [®] Print Service, Microsoft Universal Print 'OS, Linux' ⁴
Network Protocol Network Security Other Features Mobile Solution Compatible Operating	Wireless Print TCP/IP Application Services Management Wired Wireless	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA2-PS Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Moc Windows*, Windows Server*, Mac*	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) E802.1x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1x K (AES) Department ID, Secure Print, Application Library oria [®] Print Service, Microsoft Universal Print 'OS, Linux' ⁴
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included	Wireless Print TCP/IP Application Services Management Wired Wireless	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA2-PS Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Moc Windows*, Windows Server*, Mac*	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) E802.1x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1x K (AES) Department ID, Secure Print, Application Library oria [®] Print Service, Microsoft Universal Print 'OS, Linux' ⁴
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL	Wireless Print TCP/IP Application Services Management Wired Wireless	Wi-Fi 802:1tb/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA2-PS Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mac Printer Driver, Toner Stat	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) E802.1x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1x K (AES) Department ID, Secure Print, Application Library oria [®] Print Service, Microsoft Universal Print 'OS, Linux' ⁴
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory	Wireless Print TCP/IP Application Services Management Wired Wireless Systems	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3, IPV3, IPV	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv6) E8021x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library oria* Print Service, Microsoft Universal Print 'OS, Linux*' us
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display	Wireless Print TCP/IP Application Services Management Wired Wireless Systems	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3, IPV3, IPV	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv6) E8021x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library oria* Print Service, Microsoft Universal Print 'OS, Linux* us WVGA Colour LCD 5.0* Touch Screen Display
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H	Wireless Print TCP/IP Application Services Management Wired Wireless Systems	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKIP Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mog Windows*, Windows Server*, Mac* Printer Driver, Toner Stat 1GB 5-Line LCD 425 x 427 x 300 mm	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) >v6) E8021x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library oria" Print Service, Microsoft Universal Print 'OS, Linux" us WVGA Colour LCD 5.0" Touch Screen Display 425 x 427 x 380 mm
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H Weight	Wireless Print TCP/IP Application Services Management Wired Wireless Systems	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA2-PS Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mog Windows*, Windows Server*, Mac* Printer Driver, Toner Stat 1GB 5-Line LCD 425 x 427 x 300 mm 15.5 kg	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) >v6) E8021x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library oria" Print Service, Microsoft Universal Print 'OS, Linux" us WVGA Colour LCD 5.0" Touch Screen Display 425 x 427 x 380 mm
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H	Wireless Print TCP/IP Application Services Management Wired Wireless Systems) Maximum (Operation)	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mog Windows*, Windows Server*, Mac* Printer Driver, Toner Stat 1 GB 5-Line LCD 425 x 427 x 300 mm 1380 W or less	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) >v6) E8021x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library oria" Print Service, Microsoft Universal Print 'OS, Linux" us WVGA Colour LCD 5.0" Touch Screen Display 425 x 427 x 380 mm
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H Weight	Wireless Print TCP/IP Application Services Management Wired Wireless Systems Maximum (Operation) Average (Operation)	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mog Windows*, Windows Server*, Mac* 1 GB 5-Line LCD 1 S5 kg 1 380 W or less 700 W	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) E8021X, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library oria [®] Print Service, Microsoft Universal Print 'OS, Linux ^{*1} us WVGA Colour LCD 5.0" Touch Screen Display 425 x 427 x 380 mm 16.1 kg
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H Weight Power Consumption	Wireless Print TCP/IP Application Services Management Wired Wirel Wireless Systems Maximum (Operation) Average (Operation) Average (Standby)	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mog Windows*, Windows Server*, Mac* 1GB 5-Line LCD 1380 W or less 700 W 200 W	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) E8021X, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library oria [®] Print Service, Microsoft Universal Print 'OS, Linux ^{*1} us WVGA Colour LCD 5.0" Touch Screen Display 425 x 427 x 380 mm 16.1 kg
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H Weight	Wireless Print TCP/IP Application Services Management Wired Wireless Systems Image: Systems	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mog Windows*, Windows Server*, Mac* Printer Driver, Toner Stat 1GB 5-Line LCD 15.5 kg 1380 W or less 700 W 24.0 W	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv6) E8021x, IPSEC, TLS 1.3 PrAES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library oria" Print Service, Microsoft Universal Print 'OS, Linux" us WVGA Colour LCD 5.0" Touch Screen Display 425 x 427 x 380 mm 161 kg ss)
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H Weight Power Consumption Operating	Wireless Print TCP/IP Application Services Management Wired Wireless Systems Systems Maximum (Operation) Average (Operation) Average (Standby) Average (Sleep) Temperature	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3, IPv6, DHCP, IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA2-PS Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mog Windows*, Windows Server*, Mac* Printer Driver, Toner Statt 1GB 5-Line LCD 1380 W or less 700 W 24.0 W 1.0 W (USB/Wired/Wirele	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) E8021x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library oria* Print Service, Microsoft Universal Print 'OS, Linux* us WVGA Colour LCD 5.0* Touch Screen Display 425 x 427 x 380 mm 16.1 kg ss) ation)
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H Weight Power Consumption Operating Environment Power Requirements	Wireless Print TCP/IP Application Services Management Wired Wireless Systems Systems Maximum (Operation) Average (Operation) Average (Standby) Average (Sleep) Temperature	Wi-Fi 802:11b/g/n (Infrastructure mode, WP3 LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIPAES), WPA2-PSK (TKI Access Point Mode: WPA2-PS Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mop Windows*, Windows Server*, Mac* Printer Driver, Toner Stat 1GB 5-Line LCD 1380 W or less 700 W 1.0 W (USB/Wired/Wirede 1.0 W (USB/Wired/Wirede	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) E802.1x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1x K (AES) Department ID, Secure Print, Application Library oria" Print Service, Microsoft Universal Print 'OS, Linux" us WVGA Colour LCD 5.0" Touch Screen Display 425 x 427 x 380 mm 161 kg ss) ss) ation) tz (+/- 2 Hz) ed. 1200 pages)
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H Weight Power Consumption Operating Environment	Wireless Print TCP/IP Application Services Management Wired Wirel Wireless Systems Maximum (Operation) Average (Operation) Average (Standby) Average (Sleep) Temperature Humidity	Wi-Fi 802:11b/g/n (Infrastructure mode, WPS LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKI Access Point Mode: WPA Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mog Windows*, Windows Server*, Mac* Printer Driver, Toner Stat 1 GB 5-Line LCD 1 GB 1 GB 5-Line LCD 1 GB 1 GB 5-Line LCD 1 GB 1 GB<	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Ve6) E8021x, IPSEC, TLS 1.3 PrAES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1x K (AES) Department ID, Secure Print, Application Library oria" Print Service, Microsoft Universal Print 'OS, Linux" us WVGA Colour LCD 5.0" Touch Screen Display 425 x 427 x 380 mm 16.1 kg ss) ation) tz (+/- 2 Hz) ed: 1200 pages) Jades
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H Weight Power Consumption Operating Environment Power Requirements	Vireless Print TCP/IP Application Services Management Wired Wireless Systems Maximum (Operation) Average (Operation) Average (Standby) Average (Sleep) Temperature Humidity Standard	Wi-Fi 802:11b/g/n (Infrastructure mode, WP3 LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3, IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP,AES), WPA2-PSK (TKIP,AES), WINDOWS,	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) ve6) iE8021x, IPSEC, TLS 1.3 PrAES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library oria" Print Service, Microsoft Universal Print 'OS, Linux" us WVGA Colour LCD 5.0" Touch Screen Display 425 x 427 x 380 mm 16.1 kg ss) ation) tz (+/- 2 Hz) ed: 1200 pages) Jades
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H Weight Power Consumption Operating Environment Power Requirements Toner Cartridge ⁻²	Wireless Print TCP/IP Application Services Management Wired Wireless Systems Systems Image: Systems Maximum (Operation) Average (Operation) Average (Standby) Average (Sleep) Temperature Humidity Standard High	Wi-Fi 802:11b/g/n (Infrastructure mode, WP3 LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIPAES), WPA2-PSK (TKI Access Point Mode: WPA2-PS Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mog Windows*, Windows Server*, Mac* Printer Driver, Toner Stat 1GB 5-Line LCD 1GB 5-Line LCD 1GB 1GB 5-Line LCD 1GB 5-Line LCD 1GB 100 W 24.0 W 100 W 20% - 80% RH (no condensi Ac 220 - 240 V (+/- 10%), 50/60 H Cartridge 069 RK: 2 100 pages (bundl Cartridge 069 RK: 2 100 pages (bundl Cartridge 069 RK: 2 100 pages (bundl Cartridge 069 RK: 1 200 pages (bundl	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Ve6) E8021x, IPSEC, TLS 1.3 PrAES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021x K (AES) Department ID, Secure Print, Application Library oria" Print Service, Microsoft Universal Print 'OS, Linux" us WVGA Colour LCD 5.0" Touch Screen Display 425 x 427 x 380 mm 16.1 kg ss) ation) tz (+/- 2 Hz) ed: 1200 pages) Jades
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H Weight Power Consumption Operating Environment Power Requirements Toner Cartridge ^{*2} Monthly Duty Cycle ^{*3} OPTIONAL ACCESSO	Wireless Print TCP/IP Application Services Management Wired Wireless Systems Systems Image: Systems Maximum (Operation) Average (Operation) Average (Standby) Average (Sleep) Temperature Humidity Standard High	Wi-Fi 802:11b/g/n (Infrastructure mode, WP3 LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKI/AES), WPA2-PSK (TKI Access Point Mode: WP2-PS Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mor Windows Server*, Mac* Printer Driver, Toner Stat 1 GB 5-Line LCD 1 GB 5-Line LCD 1 GB 1 GB 5-Line LCD 1 GB	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) E802.1x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1x K (AES) Department ID, Secure Print, Application Library oria* Print Service, Microsoft Universal Print 'OS, Linux* us WVGA Colour LCD 5.0* Touch Screen Display 425 x 427 x 380 mm 16.1 kg ss) ss) ation) 4z (+/- 2 Hz) ed: 1200 pages) Jadges pages pages
Network Protocol Network Security Other Features Mobile Solution Compatible Operating Software Included GENERAL Device Memory Display Dimensions (W x D x H Weight Power Consumption Operating Environment Power Requirements Toner Cartridge ^{*2} Monthly Duty Cycle ^{*3}	Wireless Print TCP/IP Application Services Management Wired Wireless Systems Systems Image: Systems Maximum (Operation) Average (Operation) Average (Standby) Average (Sleep) Temperature Humidity Standard High	Wi-Fi 802:11b/g/n (Infrastructure mode, WP3 LPD, RAW, WSD-Print (IPv4, Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IPv6), DHCP, SNMPv1, SNMPv3 (IPv4, IF IP/Mac address filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIPAES), WPA2-PSK (TKI Access Point Mode: WPA2-PS Department ID, Secure Print Canon PRINT Business, Canon Print Service, Apple* AirPrint*, Mog Windows*, Windows Server*, Mac* Printer Driver, Toner Stat 1GB 5-Line LCD 1GB 5-Line LCD 1GB 1GB 5-Line LCD 1GB 5-Line LCD 1GB 100 W 24.0 W 100 W 20% - 80% RH (no condensi Ac 220 - 240 V (+/- 10%), 50/60 H Cartridge 069 RK: 2 100 pages (bundl Cartridge 069 RK: 2 100 pages (bundl Cartridge 069 RK: 2 100 pages (bundl Cartridge 069 RK: 1 200 pages (bundl	S, Direct Connection) IPv6) ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) 2v6) IE802.1x, IPSEC, TLS 1.3 P/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1x K (AES) Department ID, Secure Print, Application Library oria* Print Service, Microsoft Universal Print 'OS, Linux* us WVGA Colour LCD 5.0* Touch Screen Display 425 x 427 x 380 mm 16.1 kg ss) ation) 4z (+/- 2 Hz) ed: 1200 pages) Jadges pages pages

¹⁴ The latest drivers for Windows, Windows Server, Mac OS and Linux can be downloaded from the https://asia.canon.website.when available. ¹² Toner cartridge yield is in accordance with ISO/IEC 19798.

³ Monthly Duty Cycle value provides a means of comparison for product robustness in relation to other Canon laser printer devices, and does not refer to actual maximum image output per month.

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