



Highly Efficient Monochrome A3 Laser Printing with Expansive Paper Capacity

Take your business efficiency up a notch with the new Canon imageCLASS LBP450 series printers. Equipped with high print speed, robust print security, expandable paper capacity and versatile connectivity, they are ideal for businesses and enterprise environments.



QUICK
6.3 S
FIRST PRINT
OUT TIME





UP 11 000
PAGES
CARTRIDGE VIELD

*Applicable to LBP458x



EXPANDABLE PAPER CAPACITY

Designed to meet your growing business needs with an expandable paper capacity of up to 2 000 sheets. Suitable for handling large volume print jobs and minimizing the frequency of replenishing paper.



MULTIPLE PRINT ENVIRONMENT SUPPORT*

In addition to Canon's proprietary UFR II print language, industry standard PCL6 and Adobe® PostScript® 3™ print languages are supported to ensure seamless integration with a wide range of business applications.

*Applicable to LBP458x



SECURE & SEAMLESS CONNECTIVITY

With Dual Network, you can now share the printer across two different networks simultaneously. This enables administrators to perform network segmentation without compromising on security.



ENHANCED DATA PROTECTION

TLS 1.3 encrypts and protects data from sniffing, spoofing and tampering, while the system's integrity can be monitored during startup.

SPECIFICATIONS

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PRINT	LBP458x	LBP456w	
Printing Method	Monochrome Las	ser Beam Printing	
A4/Letter	43 pages/min	30 pages/min	
Print Speed 2-Sided	43 pages/min (A4) or 21.5 sheets per minute		
A3	22 pages/min	15 pages/min	
Print Resolution	600 x 600 dpi		
Print Quality with Image Refinement Technology	1200 x1200 dpi (equivalent)		
Warm-Up Time (From Power On)	40 s		
First Print Out Time (FPOT)			
(Approx.)	6.3 s		
Recovery Time (From Sleep Mode)	5sc	rless	
Print Language	UFR II, PCL 6, Adobe® PostScript® 3™	UFRIILT	
Auto Duplex Print	Yes	-	
	Top/Bottom/L	eft/Right: 5 mm	
Print Margins	Top/Bottom/Left/Right: 10 mm (Envelope)		
Supported File Format for USB Direct Print	JPEG, TIFF, PDF, XPS	-	
PAPER HANDLING			
Cassette		sheets	
Input Tray Capacity Standard Multi-Purpose Tray	100 sheets		
(Plain Paper, 80 g/m²) Optional Paper Feeder	550 sheets (x3)		
Maximum		ard + 3 Paper Feeders)	
Output Tray Capacity (Plain Paper, 80 g/m²)	250 sheets		
Cassette/Paper Feeder		olscap, Custom (min. 85 x 148 mm to max. 297 x 431.8 mm)	
Media Size Multi-Purpose Tray		Foolscap, Postcard, Envelope (COM10, Monarch, DL, C5), nm to max. 312 x 1 200 mm)	
2-Sided Printing	A3, A4, A5, B5, Legal, Letter, Executive, Foolscap -		
Media Type	Plain Paper, Recycled Paper, Label, Postcard, Envelope		
Standard Cassette/Paper Feeder	60 – 120 g/m²		
	60 – 199 g/m²		
Media Weight Multi-Purpose Tray		60 – 120 g/m² -	
Media Weight Multi-Purpose Tray 2-Sided Printing		-	
		-	
2-Sided Printing CONNECTIVITY & SOFTWARE Wired	60 – 120 g/m²		
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired	60 – 120 g/m² USB 2.0 High Speed, 10Base	p-T/100Base-TX/1000Base-T	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless	60 – 120 g/m² USB 2.0 High Speed, 10Base Wi-Fi 802.11b/g/n (Infrastructure	e-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection)	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print	60 – 120 g/m² USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6)	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services	60 – 120 g/m² USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) v6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6)	
2-Sided Printing	60 – 120 g/m² USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP	e-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) v6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6)	
2-Sided Printing	60 – 120 g/m² USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) v6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E802.1X, IPSEC, TLS 1.3, Dual Network Support	
2-Sided Printing	60 – 120 g/m² USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA	e-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) v6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6)	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print Network Protocol TCP/IP Application Services Management Wired Network Security	60 – 120 g/m² USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode	P-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) v6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E802:1X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802:1X	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wired Wireless	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced F Canon PRINT Business, Canon Print Service, Apple® A	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) voi, DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) EB02:1X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802:1X p: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wired Other Features	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced F Canon PRINT Business, Canon Print Service, Apple® A	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) v6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E802.1X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1X a: WPA2-PSK (AES) lold Printing, Secure Print	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wired Other Features Mobile Solutions	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced F Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server®	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) voi, DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) EB02:1X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802:1X p: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wirel Other Features Mobile Solutions Compatible Operating Systems'	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced F Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server®	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E802.1X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1X a: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print , Mae® OS, Linux, Chrome OS	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wired Other Features Mobile Solutions Compatible Operating Systems' Software Included	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server®	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E802.1X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1X a: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print , Mae® OS, Linux, Chrome OS	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems¹ Software Included GENERAL	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) EB02:1X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802:1X p: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print , Mac® OS, Linux, Chrome OS ; Toner Status	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems' Software Included GENERAL Device Memory	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) EB021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021X e: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print , Mac® OS, Linux, Chrome OS ; Toner Status	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems¹ Software Included GENERAL Device Memory Display	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) EB021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021X e: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print , Mac® OS, Linux, Chrome OS ; Toner Status GB e LCD	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems¹ Software Included GENERAL Device Memory Display Power Requirements	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver 21 5-Lin AC 220 – 244 700 W (max.1380 W)	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) EB021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021X e: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print , Mac® OS, Linux, Chrome OS ; Toner Status GB e LCD D V, 50/60 Hz	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems' Software Included GENERAL Device Memory Display Power Requirements Operation Standby Standby	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver 24 5-Lin AC 220 – 244 700 W (max. 1380 W)	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E8021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021X e: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print , Mac® OS, Linux, Chrome OS ; Toner Status GB e LCD 0 V, 50/60 Hz 650 W (max.1380 W)	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems¹ Software Included GENERAL Device Memory Display Power Requirements Power Consumption (Approx.) Standby Sleep	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver 24 5-Lin AC 220 – 244 700 W (max. 1380 W)	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E8021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021X e: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print , Mac® OS, Linux, Chrome OS ; Toner Status 3B e LCD 0 V, 50/60 Hz 650 W (max.1380 W)	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems' Software Included GENERAL Device Memory Display Power Requirements Operation Standby Sleep Operating Environment Temperature	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver 20 5-Lin AC 220 – 24 700 W (max. 1380 W)	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E8021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021X e: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print ,Mac® OS, Linux, Chrome OS ; Toner Status 3B e LCD 0 V, 50/60 Hz 650 W (max.1380 W) 1W 200 C	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems' Software Included GENERAL Device Memory Display Power Requirements Power Consumption (Approx.) Standby Sleep Temperature Humidity	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver 21 5-Lin AC 220 – 24 700 W (max. 1380 W)	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E8021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021X e: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print ,Mac® OS, Linux, Chrome OS ; Toner Status 3B e LCD 0 V, 50/60 Hz 650 W (max.1380 W) 1W 200 ° C o condensation)	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems' Software Included GENERAL Device Memory Display Power Requirements Power Consumption (Approx.) Standby Sleep Temperature Humidity Monthly Duty Cycle'2	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver 21 5-Lin AC 220 – 24 700 W (max. 1380 W) 30 12 10 – 3 20 – 80% RH (n	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E8021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021X e: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print ,Mac® OS, Linux, Chrome OS ; Toner Status 3B e LCD 0 V, 50/60 Hz 650 W (max.1380 W) 1W 20 occidensation) 0 pages	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems' Software Included GENERAL Device Memory Display Power Requirements Power Consumption (Approx.) Standby Sleep Temperature Humidity Monthly Duty Cycle'2 Dimensions (W x D x H) (Approx.)	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced H Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver 21 5-Lin AC 220 – 24 700 W (max. 1380 W) 30 12 10 – 3 20 – 80% RH (n 100 00	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E8021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021X e: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print ,Mac® OS, Linux, Chrome OS ; Toner Status 3B e LCD 0 V, 50/60 Hz 650 W (max.1380 W) 1W 200 °C o condensation) 0 pages 484 x 458 x 297 mm	
2-Sided Printing	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver 21 5-Lin AC 220 – 24 700 W (max. 1380 W) 30 12 10 – 3 20 – 80% RH (n 100 00 484 x 565 x 297 mm 25.5 kg	e-T/100Base-TX/1000Base-T IMode, WPS, Direct Connection) -Print (IPv4, IPv6) v6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) EE8021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021X E: WPA2-PSK (AES) Iold Printing, Secure Print irPrinti®, Mopria® Print Service, Microsoft Universal Print i, Mac® OS, Linux, Chrome OS ; Toner Status 3B e LCD 0 V, 50/60 Hz 650 W (max. 1380 W) I.W I.W 30 °C o condensation) 0 pages 484 x 458 x 297 mm 20.8 kg	
2-Sided Printing	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver 21 5-Lin AC 220 – 24 700 W (max. 1380 W) 30 12 10 – 3 20 – 80% RH (n 100 00 484 x 565 x 297 mm 25.5 kg	p-T/100Base-TX/1000Base-T Mode, WPS, Direct Connection) -Print (IPv4, IPv6) vo6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) E8021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE8021X e: WPA2-PSK (AES) lold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print ,Mac® OS, Linux, Chrome OS ; Toner Status 3B e LCD 0 V, 50/60 Hz 650 W (max.1380 W) 1W 200 °C o condensation) 0 pages 484 x 458 x 297 mm	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems' Software Included GENERAL Device Memory Display Power Requirements Power Consumption (Approx.) Standby Sleep Temperature Humidity Monthly Duty Cycle'2 Dimensions (W x D x H) (Approx.) Weight'3 (Approx.)	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apple® A Windows®, Windows Server® Printer Driver 21 5-Lin AC 220 – 24 700 W (max. 1380 W) 30 12 10 – 3 20 – 80% RH (n 100 00 484 x 565 x 297 mm 25.5 kg	e-T/100Base-TX/1000Base-T IMode, WPS, Direct Connection) -Print (IPv4, IPv6) v6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) EE8021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1X E: WPA2-PSK (AES) Iold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print , Mac® OS, Linux, Chrome OS ; Toner Status 3B e LCD 0 V, 50/60 Hz 650 W (max.1380 W) W W 30 °C o condensation) 0 pages 484 x 458 x 297 mm 20.8 kg	
2-Sided Printing CONNECTIVITY & SOFTWARE Standard Interface Wired Wireless Print TCP/IP Application Services Management Wired Wireless Other Features Mobile Solutions Compatible Operating Systems' Software Included GENERAL Device Memory Display Power Requirements Power Consumption (Approx.) Standby Sleep Temperature Humidity Monthly Duty Cycle'2 Dimensions (W x D x H) (Approx.) Weight'3 (Approx.) Toner Cartridge'4	USB 2.0 High Speed, 10Base Wi-Fi 802:11b/g/n (Infrastructure LPD, RAW, WSD Bonjour (mDNS), HTTP, HTTPS, POP before SMTP (IPv4, IP SNMPv1, SNM IP/Mac Address Filtering, HTTPS, SNMPv3, IEE Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA Access Point Mode Department ID, Forced I- Canon PRINT Business, Canon Print Service, Apples A Windows®, Windows Server® Printer Driver 21 5-Lin AC 220 – 24 700 W (max. 1380 W) 30 12 10 – 3 20 – 80% RH (n 100 00 484 x 565 x 297 mm 25.5 kg Cartridge 062: 11 000 pag	e-T/100Base-TX/1000Base-T IMode, WPS, Direct Connection) -Print (IPv4, IPv6) v6), DHCP, ARP+PING, Auto IP, WINS (IPv4), DHCPv6 (IPv6) Pv3 (IPv4, IPv6) EE8021X, IPSEC, TLS 1.3, Dual Network Support 2-PSK (TKIP/AES), WPA-EAP (AES), WPA2-EAP (AES), IEEE802.1X E: WPA2-PSK (AES) Iold Printing, Secure Print irPrint®, Mopria® Print Service, Microsoft Universal Print , Mac® OS, Linux, Chrome OS ; Toner Status 3B e LCD 0 V, 50/60 Hz 650 W (max.1380 W) W W 30 °C o condensation) 0 pages 484 x 458 x 297 mm 20.8 kg	

- 1 The latest drivers for Windows, Windows Server, Mac OS and Linux can be downloaded from the https://asia.canon/en/support website when available.
- ² 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.
- *3 Excluding toner cartridge.
- ¹⁴ Declared yield is in accordance with ISO/IEC 19752.
- 5 The Universal Cassette, UC-B1 is required to enable A5 printing from the optional Paper Feeder, PF-H1.



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