## Canon

## Canon i-SENSYS LBP633Cdw Color 1200 x 1200 DPI A4 Wifi

Marca : Canon Familia de productos: i- Código del producto: SENSYS 5159C002

Nombre del producto:

LBP633Cdw

Canon i-SENSYS LBP633Cdw. Tecnología de impresión: Laser, Color. Ciclo de trabajo (máximo): 30000 páginas por mes. Resolución máxima: 1200 x 1200 DPI. Tamaño máximo de papel ISO A-series: A4. Velocidad de impresión (negro, calidad normal, A4/US Carta): 21 ppm, Impresión a doble cara. Pantalla: LCD. Wifi. Color del producto: Blanco





Ad/US Letter)  Colour*  V Print technology* Laser  Duplex printing* V Maximum resolution* Print speed (black, normal quality, Ad/US Letter)*  Warm-up time 13 s Time to first page (black, normal) Time to first page (colour, normal) Time to first page (colour, normal) Peatures  Maximum duty cycle* Maximum duty cycle Page description languages* PCL 5c, PCL 6, PostScript 3, UFRII Power consumption (granting)  Input & output capacity* Total number of input trays* Total output capacity*  Paper handling  Ad-bit WEP, 128-bit WEP, WPA WPA-PSK, WPA-TKIP, WPA2-AE WPA2-PSK, WPA2-TKIP WPAP-PSK, WPA2-TKIP WPA2-PSK, WPA2-TKIP WPA2-PSK, WPA2-TKIP WPA2-PSK, WPA2-TKIP WPAP-PSK, WPA2-TKIP WPA2-AE WPA2-PSK, WPA2-TKIP WPAP-PSK, WPA2-TKIP WPA2-PSK, WPA2-TKIP WPA2-PSK, WPA2-TKIP WPA2-PSK, WPA2-TKIP WPAP-PSK, WPA2-TKIP WPA2-PSK, WPA2-TKIP WPA2-PSK, WPA2-TKIP WPA2-PSK, WPA2-TKIP WPA2-PSK, WPA2-TKIP WPA2-PSK, WPA2-TKIP BVPAC-TKIP WPA2-PSK, WPA2-TKIP WPA2-AE WPA2-PSK, WPA2-TKIP WPA2-AE WPA2-PSK, WPA2-TKIP WPA2-AE WPA2-PSK, WPA2-TKIP WPA2-AE WPA2-PSK, WPA2-TKIP WPAC-AC  Performace  Per				
Print speed (colour, normal quality, A4/US Letter)  Colour *	Printing		Network	
Ad/US Letter)  Colour*  ✓  Colour*  ✓  Colour*  Laser  Print technology*  Laser  Duplex printing*  Maximum resolution*  1200 x 1200 DPI  Print speed (black, normal quality, Ad/US Letter)*  Warn-up time  13 s  Time to first page (black, normal)  10.4 s  Time to first page (black, normal)  10.5 s  Product colour*  Maximum duty cycle  Maximum duty dycle  Maximum duty dycle  Maximum duty	Duplex printing mode	Auto	Cabling technology	10/100/1000Base-T(X)
Colour* Print technology* Laser  Print technology* Laser  Performance  Maximum resolution* 1200 x 1200 DPI Internal memory* Al/US Letter)*  Warm-up time 13 s Time to first page (black, normal) 10.4 s Time to first page (colour, normal) 10.5 s  Maximum duty cycle* Maximum duty cycle* Recommended duty cycle Printing colours* Page description languages* PCL Sc., PCL 6, PostScript 3, UFRII Plant & output capacity*  Total number of input trays* Total input capacity* Total output capacity*  Maximum ISO A-series paper size* Maximum ISO A-series sizes (A0A9)*  A4, A5  A5  A5  A6  Coated paper, Envelopes, Heavy paper, Plain paper, Postcard, Recycled paper  ISO A-series sizes (A0A9)*  A6  PORFORMANCE  Performance Performace Performance Performance Performace Performance Performance Performance Performance Performance Performance Performace Performance Performanc		21 ppm	Wi-Fi standards	802.11b, 802.11g, Wi-Fi 4 (802.11n) 64-bit WEP, 128-bit WEP, WPA-AES,
Duplex printing *	Colour *	✓	Security algorithms	WPA-PSK, WPA-TKIP, WPA2-AES,
Maximum resolution * 1200 x 1200 DPI Internal memory * 1000 MB  Print speed (black, normal quality, A4/US Letter) * 21 ppm  Built-in processor	Print technology *	Laser		WPAZ-PSK, WPAZ-TKIP
Print speed (black, normal quality, A4/US Letter) *  Warm-up time 13 s Time to first page (black, normal) 10.5 s Product colour * Built-in processor  White  Features  Maximum duty cycle * Recommended duty cycle 250 - 25000 pages per month Printing colours * Page description languages * PCL 5c, PCL 6, PostScript 3, UFRII Potal number of input trays * Total input capacity * Total output c	Duplex printing *	✓	Performance	
A4/US Letter) *	Maximum resolution *	1200 x 1200 DPI	Internal memory *	1000 MB
Time to first page (black, normal)  Time to first page (colour, normal)  To tal colours *  Total number of input trays * Total input capacity *  Total output capa		21 ppm	·	<b>✓</b>
Time to first page (colour, normal)  Features  Maximum duty cycle * 30000 pages per month Recommended duty cycle 250 - 25000 pages per month Printing colours * Black, Cyan, Magenta, Yellow Page description languages * PCL 5c, PCL 6, PostScript 3, UFRII  Input & output capacity  Total number of input trays * 1 Total input capacity * 250 sheets  Total output capacity * 100 sheets  Maximum ISO A-series paper size * A4 Paper tray media types * A4, A5  Product colour * White  Built-in display *	Warm-up time	13 s	Design	
Features  Maximum duty cycle * 30000 pages per month Recommended duty cycle 250 - 25000 pages per month Printing colours * Black, Cyan, Magenta, Yellow Page description languages * PCL 5c, PCL 6, PostScript 3, UFRII  Input & output capacity  Total number of input trays * 1 Total output capacity * 250 sheets  Total output capacity * 100 sheets  Maximum ISO A-series paper size * Maximum ISO A-series paper size * Paper tray media types * A4, A5  Built-in display * Pisplay  Control type Buttons  Power  Power  Power consumption (printing) * 390 W  Power consumption (max) 850 W  Power consumption (standby) 8.5 W  Energy Star Typical Electricity Consumption (TEC) AC input voltage 220 - 240 V  System requirements  Windows operating systems supported  Windows 10, Windows 11, Windows 1	Time to first page (black, normal)	10.4 s	, ,	
Maximum duty cycle * 30000 pages per month Recommended duty cycle 250 - 25000 pages per month Printing colours * Black, Cyan, Magenta, Yellow Page description languages * PCL 5c, PCL 6, PostScript 3, UFRII Input & output capacity Total number of input trays * 1 Total input capacity * 250 sheets Total output capacity * 100 sheets  Maximum ISO A-series paper size * A4 Coated paper, Plain paper, Postcard, Recycled paper  ISO A-series sizes (A0A9) * A4, A5	Time to first page (colour, normal)	10.5 s	Product colour *	White
Maximum duty cycle * 30000 pages per month Recommended duty cycle 250 - 25000 pages per month Printing colours * Black, Cyan, Magenta, Yellow Page description languages * PCL 5c, PCL 6, PostScript 3, UFRII Power consumption (printing) * 390 W Power consumption (max) 850 W Power consumption (standby) 8.5 W  Total number of input trays * 1 Total input capacity * 250 sheets Total output capacity * 100 sheets  Paper handling  Maximum ISO A-series paper size * A4 Coated paper, Envelopes, Heavy paper, Plain paper, Postcard, Recycled paper  ISO A-series sizes (A0A9) * A4, A5	Features		Built-in display *	
Recommended duty cycle Printing colours * Black, Cyan, Magenta, Yellow Page description languages * PCL 5c, PCL 6, PostScript 3, UFRII Power consumption (printing) * Power consumption (max) Power consumption (standby) Power co	Maximum duty cycle *	30000 pages per month	' '	
Page description languages * PCL 5c, PCL 6, PostScript 3, UFRII  Input & output capacity  Total number of input trays * 1 Total input capacity * 250 sheets Total output capacity * 100 sheets  Paper handling  Maximum ISO A-series paper size * A4  Coated paper, Plain paper, Postcard, Recycled paper  ISO A-series sizes (A0A9) * A4, A5  Power consumption (printing) * 390 W  Power consumption (max)	Recommended duty cycle	250 - 25000 pages per month	Control type	Buttons
Input & output capacity  Total number of input trays * 1 Total input capacity * 250 sheets  Total output capacity * 100 sheets  Maximum ISO A-series paper size * Paper tray media types * A4, A5  Power consumption (max) 850 W Power consumption (standby) 8.5 W Energy Star Typical Electricity Consumption (TEC) 220 - 240 V  System requirements  Windows operating systems supported  Windows 10, Windows 11, Windows 11	Printing colours *	Black, Cyan, Magenta, Yellow	Power	
Total number of input trays * 1 Total input capacity * 250 sheets	Page description languages *	PCL 5c, PCL 6, PostScript 3, UFRII	Power consumption (printing) *	390 W
Total number of input trays * 1  Total input capacity * 250 sheets  Total output capacity * 100 sheets  Paper handling  Maximum ISO A-series paper size * Paper tray media types * Coated paper, Postcard, Recycled paper  ISO A-series sizes (A0A9) * A4, A5  Energy Star Typical Electricity Consumption (TEC)  AC input voltage  System requirements  Windows operating systems supported  Windows 10, Windows 11, Windows 11, Windows 12, Windows 13, Windows 14, Windows 14, Windows 15, Windows 15, Windows 15, Windows 16, Windows 16, Windows 16, Windows 16, Windows 17, Windows 17, Windows 18, Indicated the paper will be a supported with the paper wi	Input & output capacity		Power consumption (max)	850 W
Total input capacity * 250 sheets Consumption (TEC) 0.21 kWh/week  Total output capacity * 100 sheets AC input voltage 220 - 240 V  Paper handling System requirements  Maximum ISO A-series paper size * Coated paper, Envelopes, Heavy paper, Plain paper, Postcard, Recycled paper  ISO A-series sizes (A0A9) * A4, A5	Total number of input travs *	1	1 , , , , , , ,	8.5 W
Paper handling  Maximum ISO A-series paper size * A4 Coated paper, Envelopes, Heavy paper, Plain paper, Postcard, Recycled paper  ISO A-series sizes (A0A9) * A4, A5  Ac Input Voltage 220 - 240 V  Windows requirements  Windows operating systems supported 8.1  Windows 10, Windows 11, Windows 11, Windows 12, Windows 13, Windows 13, Windows 14, Windows 14, Windows 15, Windows 15, Windows 16, Windows 16, Windows 16, Windows 16, Windows 17, Windows 17, Windows 17, Windows 18, Windows 18, Windows 18, Windows 18, Windows 19, Windows	Total input capacity *	250 sheets	3, ,,	0.21 kWh/week
Maximum ISO A-series paper size * A4	Total output capacity *	100 sheets	AC input voltage	220 - 240 V
Coated paper, Envelopes, Heavy paper, Plain paper, Postcard, Recycled paper  ISO A-series sizes (A0A9) * A4, A5	Paper handling		System requirements	
Paper tray media types * paper, Plain paper, Postcard, Recycled paper  ISO A-series sizes (A0A9) * A4, A5	Maximum ISO A-series paper size *	A4	Windows operating systems	Windows 10, Windows 11, Windows
	Paper tray media types *	paper, Plain paper, Postcard,	supported	8.1
ISO B-series sizes (B0B9) B5	ISO A-series sizes (A0A9) *	A4, A5		
	ISO B-series sizes (B0B9)	B5		

Paper handling		System requirements	
Non-ISO print media sizes Envelopes sizes Paper tray media weight	Executive, Index card, Legal, Letter C5, Com-10, DL, Monarch 60 - 163 g/m²		Mac OS X 10.11 El Capitan, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X
Ports & interfaces			10.15.3 Catalina, Mac OS X 10.2 Jaguar, Mac OS X 10.3 Panther, Mac
USB port *	×	Mac operating systems supported	OS X 10.4 Tiger, Mac OS X 10.5
Network			Leopard, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac
Wi-Fi *	✓	10 Su	OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks, Mac OS X 11.0 Big Sur, Mac OS X 12.0 Monterey, Mac OS X 13.0 Ventura
Ethernet LAN *	✓		
		Linux operating systems supported	✓
		Server operating systems supported	Windows Server 2022
		Operational conditions	
		Operating temperature (T-T)	10 - 30 °C
		Operating relative humidity (H-H)	20 - 80%
		Weight & dimensions	
		Width	430 mm
		Depth	418 mm
		Height	287 mm
		Weight	16.1 kg





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