## Canon

## Canon i-SENSYS LBP352x 1200 x 1200 DPI A4

Tuotemerkki : Canon Tuoteperhe: i-SENSYS Tuotekoodi: 0562C008

Tuotteen nimi: LBP352x

USB 2.0 ports quantity

Canon i-SENSYS LBP352x. Tulostustekniikka: Laser. Värikasettien määrä: 1, Suurin toimintajakso: 280000 sivua kuukaudessa. Suurin resoluutio: 1200 x 1200 DPI. Suurin ISO A-luokan paperikoko: A4. Tulostusnopeus (musta, normaalilaatu, A4/US Letter): 62 ppm, Kaksipuolinen tulostus. Näyttö: LCD, Tuotteen väri: musta, Valkoinen

**Printing** Duplex printing mode Auto Colour \* Print technology \* Laser Duplex printing \* 1200 x 1200 DPI Maximum resolution \* Print speed (black, normal quality, 62 ppm A4/US Letter) > Duplex print speed (black, normal 41.4 ppm quality, A4/US Letter) Warm-up time 29 s Time to first page (black, normal) 7 s Print margins (top, bottom, right, 5 mm left) Secure printing **Features** Maximum duty cycle \* 280000 pages per month Recommended duty cycle 5000 - 20000 pages per month Number of print cartridges \* Page description languages \* PCL 5e, PCL 6, URF Input & output capacity Total number of input trays \* 1 Total input capacity \* 500 sheets Total output capacity \* 500 sheets Paper input type Cassette, Paper tray Multi-Purpose tray 100 sheets Multi-Purpose tray input capacity Maximum number of input trays 4 Paper handling Maximum ISO A-series paper size \* Envelopes, Heavy paper, Labels, Paper tray media types \* Plain paper ISO A-series sizes (A0...A9) \* A4, A5, A6 ISO B-series sizes (B0...B9) B5. B6 **Envelopes sizes** 10, C5, DL, Monarch Custom media width 148 - 216 mm Custom media length 210 - 356 mm Paper tray media weight 60 - 120 g/m<sup>2</sup> Multi-Purpose Tray media weight 60 - 199 g/m<sup>2</sup> Duplex media weight 60 - 120 g/m<sup>2</sup> Ports & interfaces Standard interfaces Ethernet, USB 2.0 Direct printing \*

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Network Wi-Fi \* × Ethernet LAN \* Web-based management Apple AirPrint, Canon PRINT Mobile printing technologies Business, Google Cloud Print, Mopria Print Service **Performance** Internal memory \* 1024 MB Built-in processor 528 MHz Processor frequency Sound pressure level (printing) 71 dB Design Product colour \* Black, White Built-in display \* Display LCD Display number of lines 5 lines Power Power consumption (printing) \* 850 W Power consumption (max) 1650 W 19 W Power consumption (standby) 0.17 W Power consumption (off) **Energy Star Typical Electricity** 2.8 kWh/week Consumption (TEC) AC input voltage 220 - 240 V AC input frequency 50 - 60 Hz

System requirements	
Windows operating systems supported	Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 Pro, Windows 10 Pro x64, Windows 7 Enterprise, Windows 7 Enterprise, Windows 7 Enterprise, Windows 7 Home Basic, Windows 7 Home Basic, Windows 7 Home Premium, Windows 7 Home Premium, Windows 7 Home Premium, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 8 Enterprise, Windows 8 Enterprise, Windows 8 Enterprise, Windows 8 Enterprise, Windows 8.1 Enterprise, Windows 8.1 Fro, Windows 8.1 Fro, Windows 8.1 Pro, Windows 8.1 Pro, Windows Vista Business, Windows Vista Business, Windows Vista Business, Windows Vista Enterprise x64, Windows Vista Home Basic, Windows Vista Home Basic, Windows Vista Home Premium, Windows Vista Ultimate, Windows Vista Ultimate, Windows Vista Ultimate
Mac operating systems supported	Mac OS X 10.5 Leopard, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks
Linux operating systems supported	<b>✓</b>
Server operating systems supported	Windows Server 2003, Windows Server 2003 R2, Windows Server 2008, Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2
Operational conditions	
Operating temperature (T-T)	10 - 30 °C
Operating relative humidity (H-H)	20 - 80%
Weight & dimensions	
Width	415 mm
Depth	529 mm
Height Weight	438 mm 26.2 kg
	20.2 kg
Logistics data	

84433210

600 x 600 DPI

Harmonized System (HS) code

Other features
Power LED

Print resolution



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