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Aximum Paper Input Cardstack (manufactured by Neenah Paper and INKPRESS), Canon Red Label Superior (WOP111) Canon Cec Office Colour Paper (SAT213) Software Included Printer Assistant Tool Easy-PhotoPrint Editor (download) Maximum Paper Input Presser feet to online manual for a detailed list of paper load limits, which will vary depending on media type and page size selected. PHYSICAL FEATURES Weight approx. 4.6 kg Paper Sizes A4, A5, B5, A6, LTR, LCL, 4* & (10x15cm), 5* x.7* (13x16m), 7* x 10* (10x25cm), 5* x.7* (10x16m), 5* 3.5* (127mm x 127mm), 5* x 7* (10x16m), 5* 3.5* (127mm x 127mm), 5* x 7* (20x16 Size Sism x 91 mm (12.7*x.35*) (20x16 Size Sism x 91 mm (12.7*x.35*) (20x17 Size Size Size Size Size Size Size Size		Greeting Card (manufactured by Avery and		
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Paper Sizes Please refer to online manual for a detailed list of paper load limits, which will vary depending on media type and page size selected. PHYSICAL FEATURES Weight approx. 6.6 kg Paper Sizes A4, A5, B5, A6, LTR, LGL, 4" x 6" (10x15cm), 5" x 7" (13x18cm), 7" x 10" (18x25cm), 8" x 10" (20x25cm), Square 5", x" (127m xn 127mm), Square 5, x" 3,5" (89 mm x 89 mm), Card Size 55mm x 91 mm (2,17"x3,58") Acoustic Noise Levels Operating Temperature approx. 445 x 340 x 167mm (frays refracted) Approx. 445 x 340 x 167mm (frays refracted) approx. 50,50B(A) ^[7] Paper Weight Card Size 55mm x 91 mm (2,17"x3,58") Operating Temperature Operating Temperature 5-35° C Card Size 55mm x 91 mm (2,17"x3,58") Operating Humidity Power Source 10-90%RH (no dew condensation) AC 100-240V, 50/60Hz Paper Weight [Custom size] width 55 - 216 mm, length 89 - 1200 mm Rear Tray: Plain paper: 64 - 105 g/m ² or supported genuine Canon papers Power Consumption Offi Approx. 0.2W Standby (UB connection to PC): Approx. 1.2W Time to enter Standby mode: 11 minutes 4sec* Copying: Approx. 1.4W ^[9] Scanner Type CIS flatbed photo and document scanner Scanner Kesolution (Optical) 600 x 1200 dpi ^[6] Scanner Speed Colour: R.5B each 16bit/8bit Greyscale: 1.6 ms/line(300dpi) Typical Electricity Cosumption "The weit time for standby cannot be changed 0.18 kWh ^[8]	Maximum Paper Input			Easy-PhotoPrint Editor (download)
Paper Sizes paper load limits, which will vary depending on media type and page size selected. Weight approx. 6.6 kg Paper Sizes A4, A5, B5, A6, LTR, LCE, 4" x 6" (10x15cm), 5" x 7" (13x18cm), 7" x 10" (18x25cm), 8" x 10" (20x25cm), Square 3" x 5" (127mm x 127mm), Square 3" x 5" (127m	· · · · · · · · · · · · · · · · · · ·	Please refer to online manual for a detailed list of	PHYSICAL FEATURES	
Paper Sizes A4, A5, B5, A6, LTR, LGL, 4" x 6" (10x15cm), 5" x 7" (13x18cm), 7" x 10" (18x25cm), 8" x 10" (20x25cm), Square 3.5" x 3.5" (89 mm x 89 mm), Card Size 55mm x 91 mm (2.17"x3.58") Dimensions (W x D x H) Approx. 445 x 340 x 167mm (trays retracted) Approx. 445 x 355 x 238mm (trays extended) Paper Weight Card Size 55mm x 91 mm (2.17"x3.58") Operating Temperature Card Size 55mm x 91 mm (2.17"x3.58") Operating Humidity Power Source 10-90%RH (no dew condensation) Paper Weight [Custom size] width 55 - 216 mm, length 89 - 1200 mm Power Consumption Off: Approx. 0.2W Standby (USB connection to PC): Approx. 0.6W Standby (USB connection to PC): Approx. 0.6W Standby (UB ports connected): Approx. 1.2W Time to enter Standby mode: 11 minutes 4sec* Copying: Approx. 1.4W ^[1] SCANNER SPECIFICATIONS Typical Electricity Consumption Typical Electricity Consumption Scanner Type CIS flatbed photo and document scanner Scanner Resolution (Optical) 600 x 1200 dpi ^[6] Greyscale: 1.5 ms/line(300dpi) Greyscale: 1.5 ms/line(300dpi) Scanning Depth (input / Output) Calour: R68 beit / 8 bit Calour: R68 beit / 8 bit				approx. 6.6 kg
(13x18cm), 7" x 10" (18x25cm), 8" x 10" (20x25cm), Square 5"x 5" (127mm x 127mm), Square 5"x 5"x 5" (127mm x 127mm), Square 5"x	Paper Sizes		Dimensions (W x D x H)	
Square 3.5" x 3.5" (89 mm x 89 mm), Card Size 55mm x 91 mm (2.17"x3.58") Operating Temperature Operating Humidity Power Source 5-35°C Paper Weight 10-90%RH (no dew condensation) AC 100-240V, 50/60Hz Paper Weight [Custom size] width 55 - 216 mm, length 89 - 1200 mm Power Consumption Rear Tray: Plain paper: 64 - 105 g/m ² or supported genuine Canon papers Power Consumption Off: Approx. 0.2W Standby (USB connection to PC): Approx. 0.6W Standby (UB ports connected): Approx. 1.2W Time to enter Standby mode: 11 minutes 4sec* Copyring: Approx. 1.6W ^[1] SCANNER SPECIFICATIONS Typical Electricity Consumption Typical Electricity Consumption Scanner Type CIS flatbed photo and document scanner Scanner Resolution (Optical) COV: 3.5 ms/line (300dpi) Greyscale: 1.5 ms/line (300dpi) Greyscale: 1.5 ms/line (300dpi) Greyscale: 1.6 bit / 8 bit Scanning Depth (Input / Output) Colour: R68 each 1 bit / 8 bit Scanner Standby is a bit		(13x18cm), 7" x 10" (18x25cm), 8" x 10" (20x25cm),		Approx. 445 x 555 x 238mm (trays extended)
Card Size 55mm x 91 mm (2.17'x3.58") Operating Humidity Power Source 10-90%RH (no dew condensation) Paper Weight [Custom size] width 55 - 216 mm, length 89 - 1200 mm Power Consumption Paper Weight Rear Tray: Plain paper: 64 - 105 g/m² or supported genuine Canon papers Power Consumption SCANNER SPECIFICATIONS Typical Electricity Copyrig: Approx. 12W Time to enter Standby mode: 11minutes 4sec* Copyrig: Approx. 16W Scanner Type CIS flatbed photo and document scanner Consumption 600 x 1200 dpi ^[6] Colour: 3.5 ms/line (300dpi) Greyscale: 1.5 ms/line (300dpi) Greyscale: 1.6 bit / 8 bit Colour: RGB each 1.6 bit / 8 bit				
Paper Weight Close is source AC 100-2407, 30/301/2 Paper Weight [Custom size] width 55 - 216 mm, length 89 - 1200 mm Power Consumption Standby (USB connection to PC): Approx. 0.6W Standby (USB connected): Approx. 1.2W Time to enter Standby mode: 11 minutes 4sec* Copying: Approx. 16W ^[9] SCANNER SPECIFICATIONS Typical Electricity Consumption Typical Electricity Consumption Scanner Type CIS flatbed photo and document scanner Scanner Resolution (Optical) 600 x 1200 dpi ^[6] Line Scanning Speed Colour: 3.5 ms/line (300dpi) Greyscale: 1.5 ms/line (300dpi) Scanning Depth (input / Output) Colour: R68 each 16bit / 8 bit		Card Size 55mm x 91 mm (2.17"x3.58")		
Paper Weight Standby (USB connection to PC): Approx. 0.6W Paper Weight Rear Tray: Plain paper: 64 - 105 g/m² or supported genuine Canon papers Standby (ull ports connected): Approx. 1.2W SCANNER SPECIFICATIONS Typical Electricity Consumption Time to enter Standby mode: 11minutes 4sec* Scanner Type CIS flatbed photo and document scanner Consumption Scanner Resolution (Optical) 600 x 1200 dpi ^[6]		Envelopes(DL, COM10, C5, Monarch),		AC 100-240V, 50/60Hz
Paper Weight Rear Tray: Plain paper: 64 - 105 g/m² or supported genuine Canon papers Standby (all ports connected): Approx. 1.2W SCANNER SPECIFICATIONS Typical Electricity Copying: Approx. 16W ^[9] Scanner Type CIS flatbed photo and document scanner Consumption Scanner Resolution (Optical) 600 x 1200 dpi ^[6] 0.18 kWh ^[8] Line Scanning Speed Colour: 3.5 ms/line (300dpi) Greyscale: 1.5 ms/line (300dpi) Greyscale: 1.6 bit / 8 bit Greyscale: 1.6 bit / 8 bit Line Scanner Scanner			Power Consumption	
Paper Weight Rear Iray: Plain paper: 64 - 105 g/m² or supported genuine Canon papers Time to enter Standby mode: 11minutes 4sec* Copying: Approx. 16W ^[P] "The wait time for standby cannot be changed SCANNER SPECIFICATIONS Typical Electricity Consumption 0.18 kWh ^[8] Scanner Type CIS flatbed photo and document scanner 600 x 1200 dpi ^[6] 0.18 kWh ^[8] Line Scanning Speed Colour: 3.5 ms/line (300dpi) Greyscale: 1.5 ms/line (300dpi) 5 Scanning Depth (Input / Output) Colour: RGB each 1 (bit / 8 bit	-	-		
SCANNER SPECIFICATIONS Typical Electricity Consumption COpying: Applitot. Tow "The wait time for standby cannot be changed" Scanner Type CIS flatbed photo and document scanner Consumption Scanner Resolution (Optical) 600 x 1200 dpi ^[6] Line Scanning Speed Colour: 3.5 ms/line (300dpi) Greyscale: 1.5 ms/line (300dpi) Scanning Depth (Input / Output) Colour: RGB each 16bit/8bit	raper Weight			Time to enter Standby mode: 11 minutes 4sec*
SCANNER SPECIFICATIONS Typical Electricity Consumption 0.18 kWh ^[8] Scanner Type CIS flatbed photo and document scanner Scanner Resolution (Optical) 0.00 kWh ^[8] Uine Scanning Speed Colour: 3.5 ms/line (300dpi) Greyscale: 1.5 ms/line (300dpi) ^{17]}		Seriorite editori papora		
Scanner Type CIS flatbed photo and document scanner Consumption Scanner Resolution (Optical) 600 x 1200 dpi ^[6]	SCANNER SPECIFICATIONS		Typical Electricity	
Line Scanning Speed Colour: 3.5 ms/line(300dpi) Greyscale: 1.5 ms/line(300dpi) Scanning Depth Colour: RGB each 16bit/8bit (Input / Output) Greyscale: 16 bit / 8 bit				l i i i i i i i i i i i i i i i i i i i
Greyscale: 1.5 ms/line(300dpi) ^{11/7} Scanning Depth (Input / Output) Colour: RGB each 16bit/8bit Greyscale: 16 bit / 8 bit				
Scanning Depth Colour: RGB each 16bit/8bit (Input / Output) Greyscale: 16 bit / 8 bit	Line scanning Speed	Greyscale: 1.5 ms/line(300dpi) ^[17]		
	Scanning Depth			
Maximum Document Size A4/LTR				
	Maximum Document Size	A4/LIR		



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TECHNICAL SPECIFICATIONS

PIXMA G640

Footnote:

- 1) Ink droplets can be placed with a minimum pitch of 1/4800 inch
- 21A4 document print speed on plain paper is measured based on average of ESAT in Office Category Test of ISO/IEC 24734 standard.
- (3) Photo print speed is based on default driver setting using ISO/JIS-SCID N2 standard on Canon Photo Paper Plus Glossy II and does not take into account data processing time on host computer.
- (4) Page Yield is the estimated value based on Canon individual test method using the ISO/IEC 24712 chart and continuous printing simulation with the replacement after initial setup.
- ISI Page Yield is the estimated value based on Canon individual test method using the ISO/IEC 29103 chart and continuous printing simulation with the replacement after initial setup.
- (a) Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
- 171 Plain Paper(A4, B/W). Acoustic Noise is measured based on ISO7779 standard.
- Pitypical Electricity Consumption (TEC) value: TEC value was calculated assuming the unit will be constantly switched among operational mode, sleep mode, and power-off mode for 5 days, and that it will be either in sleep or power-off mode for the remaining 2 days within the same week. The TEC value of this product is calculated by Canon on their own accord using TEC measurement procedure regulated in International ENERGY STAR Program.
- PI Copy: When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.
- [11] Wireless printing requires a working network with wireless 802.11b/g/n/ac or ad capability, operating at 2.4GHz. Wireless performance may vary based on terrain and distance between the printer and wireless network clients.
 [12] AirPrint functionality requires a compatible iPad, iPhone, or iPad Touch device
- ¹¹² AirPrint functionality requires a compatible iPad, iPhone, or iPod Touch device running iOS 7.0 or later, and an AirPrint-enabled printer connected to the same network as your iOS device. A printer connected to the USB port of your Mac, PC, AirPort Base station, or Time Capsule is not supported.
- ^{13]} Requires Android mobile device with Android 4.4 operating system or later with the Mopria Print Service pre-loaded with that device and the compatible PIXMA printer on the same wireless network. The Mopria experience is also available on Android 4.4 mobile devices with a download of the Mopria Print Service from Google Play.
- 149 Requires an Internet connection and the Canon PRINT Inkjet/SELPHY app, available for free on the App Store and at Google Play. Compatible with IPad, IPhone 3GS or later, and IPod touch 3rd generation or later devices running iOS 7.0 or later, and Android mobile devices running Android 2.3.3 or later. Your device must be connected to the same working network with wireless 802.11 b/g/n capability as your printer. Requires a compatible social media account and is subject to that social media accounts Terms of Service. Certain exceptions may apply.
 II-ISI Paper types NOT supported for borderless printing are as follows: Envelope, High
- [15] Paper types NOT supported for borderless printing are as follows: Envelope, High Resolution Paper, T-Shirt Transfer, Photo Stickers [16] Requires a smart device with the Canon PRINT Inkjet/SELPHY app installed and
- (14) Requires a smart device with the Canon PKINI Inkjet/SELPHY app installed and connected to the desired active wireless network to complete cableless setup.
 (17) The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not
- Included.
 Instruction of the second sec
- in Performance test of ISO/IEC 29183 standard. Copy speed may vary depending on document complexity, copy mode, page coverage, type of paper used etc. and does not take into account warming up time.
- 119) The economy mode reduces the black ink consumption by lowering the density, 26% more pages than the standard mode can be printed
- [20] Requires an active smart assistant account linked and accompanying app enabled, the smart device and printer to be actively connected with permission to the Canon Inkjet Cloud Printing Center, and the required action(s), skill(s), or applet(s) available/enabled to the compatible printer. Voice commands can not be displayed as text on Amazon smart devices with screens. Only English, French and German supported.

- [21] The Easy-PhotoPrint Editor software requires an Internet connection and is compatible with the following operating systems; Microsoft Windows 10 (64-bit/32-bit), Microsoft Windows 8.1 (64-bit/32-bit), Microsoft Windows 7 SP1 (64-bit/32-bit), macOS High Sierra v10.13, macOS Sierra v10.12, Mac OS X El Capitan v10.11 and Mac OS X El Capitan v10.10.5. Minimum Windows and macOS/Mac OS X requirements are: 2GB of RAM and a monitor with 1024x768 resolution. The Easy-PhotoPrint Editor mobile application requires an Internet connection and the Easy-PhotoPrint Editor app v1.1.0, available for free on the App Store and at Google Play, Compatible with iPad Air2 (2nd Generation), iPad Mini 4 and iPhone 6s or later devices running iOS 10 or Itater, and Android mobile devices running Android 5.x or later. Certain exceptions may apply. The following file formats are supported: JPEG, PNG, HEIF (devices running iOS 11 and mac OS v10.13 or later), DLP save data, Poster Artist export data, EasyPhoto+ export data, Easy-PhotoPrint Editor export data.
- ^[22] DPS over IP compatible device required.
- [23] Some functions may not be available with these Operating Systems. Please refer to the manual or website for details.
 [24] Canon Print Service is a print plug-in for Android smart devices, which enables
- [24] Canon Print Service is a print plug-in for Android smart devices, which enables printing from Android v4.4 - v5.0 devices to many Canon printers via a Wi-Fi network. The plug-in does not work as a standalone app. Available for free at Google Play.
- ¹²³ Requires an Internet connection and the Creative Park app, available for free on the App Store and at Google Play. Compatible with iOS 12.0 or later/Android OS 5.0 or later operating systems. You must have a Canon ID and a Canon inkjet printer to use this app.

Standard disclaimers

- All specifications subject to change without notice.
- Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of pager used etc.
- document complexity, print mode, page coverage, type of paper used etc. • Ink yield may vary depending on texts/photos printed, applications software used, print mode and type of paper used. For yield information see www.canon-europe.com/ink/yield
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