



PIXMA HOME TS9160 THE ULTIMATE HOME PRINTER

The PIXMA HOME TS9160 is the ultimate home printer with a huge range of connectivity options, superb photo, and document quality packed in an elegant and compact design. It now features a new 6 ink system with Photo Blue ink, Bluetooth capability and Message in Print function*.



Easy to Operate

Every function is quick and easy with the auto-tilting front panel, smartphone-sized 5.0 inch touchscreen and intuitive interface. The large touchscreen provides access to everything you need, from basic printer functions to adding creative photo filters on images from an SD card.



Experience a completely reimagined way of sharing memories through the Message in Print application. This application will allow you to send images with pre-written text and borders, or even embed videos or maps on it. (Available Nov 2017)



Supreme Quality Prints

See your memories come to life and print beautiful photographs with vivid colours and stunning detail. Canon's inkjet print system, enhanced print head technology and 6 single inks featuring Photo Blue, meaning improved shading, reduced graininess, deeper black tones and photos that look better than ever.





PIXMA HOME TS9160

THE ULTIMATE HOME PRINTER



Wireless

Print with ease with PIXMA Cloud Print and other applications such as Apple AirPrint, Google Cloud Print that simply connect to mobile devices.



App Connected

Using PIXMA Cloud Link, accessed through the Canon PRINT app, you can now print from popular social network and cloud services including Facebook, Instagram, Google Drive, Dropbox, OneDrive and many more.



Message in Print

Personalise your photos further with the ability to add messages to your photos. This involves adding add, frames and other decorations to your images or videos. Available on iOS devices only, November 2017.



Redefined inks

The introduction of the 'Photo Blue' ink means that there is improved colour development, particularly reduced graininess within the photos, ensuring high quality prints.



Borderless Prints

Print your documents and photos on a range of different paper sizes, from business card to Instagram-style images, on square sizes! You can even print borderless 4"x6" photos in approx. 17 seconds.



Dual Paper Feeder

Get flexible with the way your printer receives paper – either through rear paper feeding or via front paper cassette. The paper output tray is also automatically expandable.



Document Removal Reminder

If you happen to leave your important documents in the flatbed scanner, this smart printer will remind you to remove your document with an alert.



Creative Filters

Apply creative filters to your photos direct from the printer. Users can choose from nine different types of creative filters, including monochrome and sepia, to add as special effects when printing photos.



SD Card Reader

Print photos off your laptop or camera, with the printer's direct SD card slot - making it easier than ever before to showcase your photos.



Print on CD

Customise your media and print all your precious memories onto CD using our Canon Inkjet SELPHY App – perfect for gifts or simply for saving your memories.

What inks can I use with my printer?

































































681





Technical Specifications

PIXMA TS9160 Technical Specifications

PIXMA HOME TS9160

Printer Functions	
Ink Type	FINE Cartridge
Printing Resolution	4800 (horizontal) x 1200 (vertical) dpi
Document Print Speed ¹	B&W: 15.0 ipm, Colour: 10.0pm
Photo Print Speed ²	Approx. 17 seconds (4"x6" borderless)
Borderless Printing ³	Top/Bottom/Right/Left margin: each 0 mm
	(Supported Paper Size: A4/LTR/4"x6"/5"x7"/8"x10"/Square (5" x 5")/ Card Size (91x55mm))
Bordered Printing	Top margin: 3 mm, Bottom margin: 5 mm,
	Left/Right margin: each 3.4 mm (LTR/LGL: Left: 6.4 mm, Right: 6.3 mm)
Paper Capacity	Plain paper: A4, A5, B5, LTR = 100 sheets, LGL = 10 sheets
	A4, A5, B5, Letter, Legal, Envelopes (DL,COM10), 4"x6", 5"x7", 8"x10", Square (5"x5"), Card Size (91x55m), Custom
Supported Paper Sizes	size (Rear Tray; width 55mm – 215.9mm, length 89mm – 676mm) (Cassette; width 148mm-215.9mm, length 210mm-
	297mm)
Supported Paper Weights	Plain Paper: $64-105 \text{ g/m}^2$, Canon specialty paper: max paper weight: approx. 300 g/m^2 (Photo Paper Pro Platinum
	PT-101)
	TOD (ID

Protocol TCP/IP

2.4GHz: 1-13

Frequency Band / Channel⁸ 5GHz (infrastructure mode and direct mode cannot be used simultaneously in 5GHz, direct mode cannot use the

5GHz band). 5GHz: W52, W53, W56, W58

Wireless LAN Range indoor 50m (depend on the transmission speed and conditions)
Wireless LAN Security WEP64/128bit, WPA-PSK (TKIP/AES) ,WPA2-PSK (TKIP/AES)

Wireless LAN Network Type | IEEE802.11n/IEEE802.11g/IEEE802.11b

Mobile Phone/Tablet Printing Available

Memory Card Printing Available for SD Cards

PC Interface Available

Copier Functions

Multiple Copy Max.99 pages (black/ colour)

Scanner Functions

Scanner Type Flatbed
Scanning resolution4 2400 x 4800 dpi

Scanning Bit Depth (Input/

Output)

Grayscale; 16bit/8bit Colour: RGB each 16bit/8bit

Connectivity

Smartphone or tablet
Google Cloud Print
Available
Apple Air Print
Available
PIXMA Printing Solutions
Bluetooth
Available

Wi-Fi Available

General Features9

Interface High Speed USB (USB cable not included)

Quiet Mode Available

Paper Feed Rear Tray, front load cassette

Power Source AC100 - 240V, 50/60Hz

Power Consumption

Standby (scanning lamp is off) USB connection to PC: approx. 1.1W, OFF: Approx. 0.3W, Copying (USB connection to PC)

PC) approx. 16W

Recommended Environment⁷ Temperature: 15 - 30°C Humidity: 10 - 80%RH (no dew condensation)

Dimensions (W x D x H) Approx. 372 x 324 x 140 mm

Weight Approx. 6.7kg

Disclaimers:

1. Document print speeds are the averages of ESAT in Office Category Test for the default simplex mode, ISO/IEC 24734. Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc. 2. Photo print speed is based on the default setting using ISO/IJS-SCID N2 on Photo Paper Plus Glossy II and does not take into account data processing time on host computer. Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc. 3. Paper types NOT supported for borderless printing are as follows: Envelope, High Resolution Paper, T-Shirt Transfer, Photo Stickers. 4. Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard. 5. Color document scan speed is measured with ISO/IEC 29183 Target A. Scan speed indicates the time measured between pressing the scan button of the scanner driver and the on-screen status display turns off. Scan speed may vary depending on system configuration, interface, software, scan mode settings and document size etc. 6. Copy speeds are the average of sFCOT and sESAT, ISO/IEC 29183. 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. 7. For the temperature and humidity conditions of papers such as photo paper, refer to the paper's packaging or the supplied instructions. 8. 1-11 in US, CND, LTN, BRA, TW and HK. 9. Some printer functions may not work unless full set of Canon Genuine inks are used. Some functions require an internet connection, Wi-Fi or Bluetooth – USB cable not included. 10. Compatible with iPad, iPhone or iPod touch devices running iOS 9.0 or later, or Android mobile devices running Android 5.1 or later, with bluetooth hardware enabled. For full print functionality cannot be guaranteed on all Android devices.



