PIXMA
HOME TS3460
TECHNICAL SPECIFICATIONS

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PIXMA
HOME TS3460

**A Great Entry-Level
Multifunctional Printer**

SMART SIMPLICITY

The PIXMA HOME TS3460 is an excellent value home document, craft, and photo printer, packed into a compact and modern design. Print, scan, and copy effortlessly!

FEED YOUR CREATIVITY

The PIXMA HOME TS3460 offers sharp printing for text and photos. Stock up with Canon's Restickable Photo Paper and Magnetic Photo Paper and try out the creative options of Easy-PhotoPrint Editor[1] and Creative Park[2].

HASSLE-FREE PRINTING

Print, copy, and scan quickly and easily from your compatible Wi-Fi connected mobile devices such as tablet, smartphone, and laptop. This user-friendly printer can be easily and smoothly setup, thanks to Canon's Print Assist.

CONTROL THE PRINTER WITH EASE

The PIXMA HOME TS3460 is equipped with a crystal-clear 1.5" mono segment LCD screen. The display screen provides clear and simple instructions and status updates for your prints, while the intuitive command panel enables to you control your prints across the process.

[1] Canon Easy PhotoPrint Editor is a free downloadable app available for iOS and Android devices from the Apple Store and Play Store.
[2] Creative Park provides access to downloadable greeting cards, paper crafts & so much more! See www.canon.com.au/creativepark or www.canon.co.nz/creativepark

What inks can I use with my printer?

645 Black XL	645 Black	646 Color XL	646 Color
Ink Yield A4 document: 400 4"x6" photos: 3520	*Ink Yield* A4 document: 180 4"x6" photos: 1445	*Ink Yield* A4 document: 300 4"x6" photos: 90	*Ink Yield* A4 document: 180 4"x6" photos: 55

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GENERAL FEATURES	
Model	PIXMA HOME TS3460
Ink Type	PGBK CRG, Colour CRG (C / M / Y)
Maximum Print Resolution	4,800 dpi[*1] x 1,200 dpi
Size	Approx. 435 x 327 x 145 cm Approx. 17.2 x 12.9 x 5.8 inch
Weight	Approx. 4 kg Approx. 8.9 lbs
Display	1.5" / 3.7 cm Segment LCD (Monochrome)
Interface	USB / Wi-Fi
Input Power	AC 100 V - 240 V, 50 Hz / 60 Hz
PRINT SPEED	
Document: Colour[*2]	Approx. 4.0 ipm
Document: Black & White[*2]	Approx. 7.7 ipm
Photo (4" x 6")[*2]	Approx. 65 sec
POWER CONSUMPTION	
OFF	Approx. 0.3 W
Standby (MFP: scanning lamp is off) USB connection to PC	Approx. 0.8 W
Standby (all ports connected, MFP: scanning lamp is off)	Approx. 1.3 W
Copying[*8] USB connection to PC	Approx. 9.0 W
ENVIRONMENT	
Operating Environment[*5]	Temperature: 5 °C - 35 °C, Humidity: 10% RH - 90% RH (no dew condensation)
Recommended Environment [*6]	Temperature: 15 °C - 30 °C, Humidity: 10% RH - 80% RH (no dew condensation)
Storage Environment	Temperature: 0 °C - 40 °C, Humidity: 5 %RH - 95 % RH (no dew condensation)
ACOUSTIC NOISE (PC PRINT)	
Quiet Mode	Available
Acoustic Noise (PC Print) Plain Paper[*7]	Approx. 48.0 dB(A)
PRINT HEAD / INK	
Number of Nozzles	Total 1,280 nozzles (PGBK / C / M / Y: each 320 nozzles)
PRINTABLE WIDTH	
	Up to 203.2 mm (8") / Borderless: Up to 216 mm (8.5")
PRINTABLE AREA	
Borderless Printing[*3]	Top / Bottom / Right / Left margin: each 0 mm
Bordered Printing	Square (127 mm x 127 mm) Top: 6 mm, Bottom: 6 mm, Right: 6 mm, Left: 6 mm LTR / LGL Top: 3 mm, Bottom: 5 mm, Right: 6.3 mm, Left: 6.4 mm Other Top: 3 mm, Bottom: 5 mm, Right: 3.4 mm, Left: 3.4 mm
SUPPORT MEDIA	
Rear Tray	Plain Paper (64 g/m2 - 105 g/m2), Photo Paper Plus Glossy II (PP-301) (for Pan-American / Oceania), Photo Paper Glossy (GP-701) (for North America / Oceania), Magnetic Photo Paper (MG-101) (for except China), Restickable Photo Paper (RP-101) (for except China).
PAPER SIZE	
Rear Tray	A4, A5, B5, LTR, LGL, 4" x 6", 5" x 7", Square (127 mm x 127 mm), Custom Size (width: 89 mm - 215.9 mm, length: 127 - 676 mm)

PAPER SIZE (BORDERLESS)	
	4" x 6", 5" x 7", Square (127 mm x 127 mm)
PAPER HANDLING (MAXIMUM NUMBER)	
Rear Tray	Plain Paper (64 g/m2): 60, Plain Paper (A4): Plain Paper: 60, Photo Paper (4" x 6"): Photo Paper Plus Glossy II (PP-301) (for Pan-American / Oceania) / Photo Paper Glossy (GP-701) (For North America / Oceania): 20.
PAPER WEIGHT	
Rear Tray	Plain Paper: 64 g/m2 - 105 g/m2, Canon paper: Max. paper weight Approx. 275 g/m2, Photo Paper Plus Glossy II (PP-301) (for Pan-American / Oceania).
SCANNER FUNCTIONS	
Scanner Type	Flatbed
Optical Resolution[4]	600 dpi x 1,200 dpi
Scanning Bit Depth (Input / Output)	Grayscale: 16 bit / 8 bit Colour: RGB each 16 bit / 8 bit
Maximum Document Size	Flatbed: A4 / LTR (216 mm x 297 mm)
COPY FUNCTIONS	
Maximum Document Size	A4 / LTR
Compatible Media	Size: A4, A5, B5, LTR, 4" x 6", 5" x 7", Square (127 mm x 127 mm). Type: Plain Paper (64 g/m2 - 105 g/m2), Photo Paper Plus Glossy II (PP-301) (for Pan-American / Oceania).
Multiple Copy	Max. 20 pages
PRINTING SOLUTIONS	
Available for	AirPrint / Mopria / Canon Print Service (for Android) / PIXMA Cloud Link / Canon PRINT Inkjet/SELPHY (for iOS / Android)

*1: Ink droplets can be placed with a pitch of 1/4800 inch at minimum.

*2: Document print speeds are the averages of ESAT (Estimated Saturated Throughput) (Word, Excel, PDF) in Office Category Test for the default simplex mode, ISO/IEC 24734. Photo print speed is based on the default setting using ISO/JIS-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: The performance of the printer may be reduced under certain temperature and humidity conditions.

*6: For the temperature and humidity conditions of papers such as photo paper, refer to the paper's packaging or the supplied instructions.

*7: Acoustic Noise is measured based on ISO7779 standard with default setting.

*8: Print: When printing ISO/JIS-SCID N2 on A4 size plain paper using default settings.
   Copy: When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.

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