PIXMA TS8750 series SIMPLY BRILLIANT PRINTS FOR THE WHOLE FAMILY

User-friendly enough for the entire family to use, the premium, multifunction PIXMA TS8750 Series excels at printing both documents and rich, vivid photos thanks to its 6-ink individual ink system.









The PIXMA TS8750 Series is effortless to use thanks to a large, tilting 4.3" screen and the streamlined, customisable Switch UI touch interface, which makes accessing functions and settings simpler than ever.

Seamless PC-free printing

Print photos and documents wirelessly from your mobile device using the update Canon PRINT app. Set up Wi-Fi quickly by using the information already on your device (iOS only), or connect directly by scanning a QR code with Android and iOS smartphones.

- Fast, high-quality prints for work or play Quickly print both pin-sharp documents (15ipm mono; 10ipm colour) and brilliantly vibrant colour photos (4x6" borderless photo in 13 seconds) with the six individual ink system.
- Designed to fit your lifestyle
 Maximise your space with the PIXMA TS8750 Series subtly
 streamlined and compact premium design, which fits any home
 décor. Available in white and black colour finishes.
- More ways to stay productive

Print on different types of media thanks to the two-way paper feed, create disc labels with the multipurpose tray and save money with automatic two-sided printing.







Auto 2-sided Print

2-way



PRODUCT RANGE



PIXMA TS8750 Series

PIXMA TS6350a



PIXMA TS7450

PIXMA TS8750 Series PIXMA TS6350a PIXMA TS7450 PIXMA TS5350a

TECHNICAL SPECIFICATIONS

PIXMA TS8750 series

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Chemend in Column Amount for Speed Probe this Probe this Speed Probe this Probe this Speed Probe this Speed Probe this Probe this P	Print Resolution	Up to 4800 ^[1] x 1200 dpi		
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Sind and IniC Cartilized A fold ideal of the times Bisple Languages Bisple Languages Bisple Languages Nome and the cartilized of the times Imma Active (Component Franch Ville Argen (Component Fran	CARTRIDGES AND YIELDS		Display Type & Size	4.3" / 10.8 cm LCD (Touch Screen, Color)
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* Estinger Vield (Photo pint) 10 LiScm photo ¹⁰ 10 LiScm ¹⁰ 10			Standard Interface	Hi-Speed USB (B Port)
Cashidge Yield (Photo print) Ioxi Sam photo ^[10] Intersection (Print Apprice) Intersection (Print Apprice) Brack: 554 poops* Cym: 191 poops Cym: 191 poops Cym: 191 poops Vellow: 191 poops Printer Features Easy-PhotoPrint Point Comon PRINT point PAFER SUPPORT Printer Features Easy-PhotoPrint Point Comon PRINT point Poper Types Plain Poper (Ad g/m ² - 105 g/m ²), High Resolution Poper (NP-201) Printer Features Easy-PhotoPrint Point Poper Types Plain Poper (Ad g/m ² - 105 g/m ²), Photo Poper Pro Point (Print), Photo Poper Print) Compatible Memory Cards SoftWARE Reside Photo Poper Print (Print), Photo Poper Print) SoftWARE PosterAfist Web Photo Poper Print) SoftWARE PosterAfist Web Reside Photo Poper (Print) Supported Operating Windows 10, Windows 8.1, Windows 7 SPI Reside Photo Poper (Print) Supported Mobile Systems Operational Result Photo Comon Cost (Information Print (Print), Print) Supported Mobile Systems Operational Resu				
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Yellow: 191 pages Priode Apps Cultor Find Qup (Service Scale) Cultor Find Qup (Service Scale) PAPER SUPPORT Priode Pager Mediation (Service) Printer Features Exprementary lead (Service Find Service) Paper Types Plain Paper (44 g/m ² - 105 g/m ²), High Resolution Paper (44 g/m ² - 105 g/m ²), High Resolution Paper (44 g/m ² - 105 g/m ²), High Resolution Paper (48 g/m ² - 105 g/m ²), High High Resolution Paper (48 g/m ²), High Reso				
PAPER SUPPORT Creative Fact Apploat Creative Fact Apploat Paper Types Plain Paper (4 g/m ² - 105 g/m ²), High Resolution Paper (HE-101N), Photo Paper Pro Natismu (P1-01), Photo Paper Pro Natismu (P1-01), Photo Paper Pro Natismu (P1-01), Photo Paper Pro Latter (P1-01), Photo Paper Pix Senter (P1-01), Cansor Photo Paper (NR-01), Catter Pro Latter (P1-01), Photo Paper Pix Senter (P1-01), Catter Photo Paper (P1-01), Catter Photo Paper (P1-01), Cannon Cec Office Catour Apper Senter (NR-01), Cannon Cec Office Catour Apper Senter (NR-01), Cannon Cec Office Catour Apper Senter (NR-01), Cannon Cec Office Catour Apper Senter (NR-01), Natter Photo Paper (P1-01), Cannon Cec Office Catour Apper Senter (NR-01), Natter Photo Paper (P1-01), Dark fobric Iron na Transfers (P1-01), Uph fobric Iron na Transfers (P1-01), Premium The Art Rough (PA-RA) Supported Mobile Systems Operational Requirements Display: 1024 x 768 XGA Paper Input Red Kay Disc Card Sse (P1 mm x S9 mm, 127 mm, 125 mm, 127 mm, 127 mm, 125 mm, 127 mm, 125 mm, 127 mm, 127 mm, 125 mm, 127 mm, 125 mm, 127 mm, 125 mm, 127 mm, 127 mm, 125 mm, 127 mm, 125			Mobile Apps	Canon PRINT app ¹⁰
PARE SUPPORT Composition Printer Features Essay-PhotoPrint Edipts Software ¹¹³ Paper Types Plain Register (4 g/m ² - 105 g/m ²), High Resolution Paper (H8-101N), Photo Paper Prior Blussime) (2004 Link ¹¹⁶ Canon Prior Support Prior Blussime) (2004 Link ¹¹⁶ Photo Paper Prior Blussime) (2005 (55-201), Photo Paper Prior Blussime) (2005 (55-201), Compatible Memory Cards SD Card, SDNC Card, minSD Card*, minSDRC Card*, minSDRC minST Card*, minSDRC Card*, minSDRC Card*, minSDRC		Yellow: 191 pages		Creative Park app
PAFEX SUPPORT PRXMA Cloud Link ^{1/m} Concent Phil Service Phugin (Android) ^{11/3} Paper Types Plain Paper (64 g/m ² - 105 g/m ³), High Resolution Paper (HR-1011), Photo Paper Pro Pollation (PF-101), Photo Paper Pro Luster (Li-101), Photo Paper Prove (HR-101), Photo Paper Prove (HR-101), Classy Photo Paper (HR-101), Classy Photo Paper (HR-101), Creeting Card (monutactured by Avery and RedRiverPaper), Cardstock (manufactured by Avery and RedRiverPaper), Candot Coe Office Calar (Paper (SR-11)), Dark Fabric Iron an Transfers (DF-101), Dark Fabric Iron an Transfers (DF-101), Premium Fine Art Rough (FA-SG1) Premium Fine Art Rough			Printer Features	Easy-PhotoPrint Editor Software
PAFER SUPPORT Apple Airfinit ¹¹⁰ Paper Types Ploin Paper (44 g/m ² - 105 g/m ²), High Resolution Paper (HR-101N), Photo Paper Pro Relation (PT-101), Photo Paper Pro Relation (PT-101), Photo Paper Pro Relation (PT-101), Photo Paper Pro Listen (U-101), Photo Paper Pro Listen (U-101), Photo Paper Pro Listen (U-101), Photo Paper Pro Listen (U-101), Photo Paper Proveday Use' (GP-501) Matte Photo Paper (WR-101), T-Shift Transfer, Envelope, Magnetic Photo Paper (RP-101), Carost Photo Paper (RP-101), Supported Operating Systems SOFTWARE Supported Operating Carost (manufactured by Avery and RedRiverPaper), Carost Kate (manufactured by Avery and RedRiverPaper), Carost Kate (manufactured by Avery and RedRiverPaper), Carost Cot (manufactured by Avery and RedRiverPaper), Carost footic Iron on Transfers (DF-101), Dark Fabic Iron on Transfers (DF-101), Premium Fine Art Rough (FA-RG1) Supported Mobile Systems Operational Requirement Provinc Casells Ironsfer (DF-101), Dark Fabic Iron on Transfers (DF-101), Dark Fabic Iron on Transfers (DF-101), Dark Fabic Iron on Transfer Provinc Casells Ironston (W A 2 A) Transfer Ironsf				PIXMA Cloud Link [14]
Paper Types Plain Paper [Ad g/m ² - 105 g/m ²], High Resolution Paper (He:101N), Photo Paper Pto Editium (PT-101), Photo Paper Pto Editium (PT-101), Classy Photo Paper (PK-101), Glassy Photo Paper (PK-101), T-Shift Transfer, Envelope, Magnetic Photo Paper (PK-101), Restlictable Photo Paper (PK-101), Glassy Photo Paper (PK-101), Restlictable Photo Paper (PK-101), Glassy Photo Paper (PK-101), Restlictable Photo Paper (PK-101), Glassy Photo Paper (PK-101), Glassy Photo Paper (PK-101), Caradiscuble Photo Paper (PK-101), Glassy Photo Paper (PK-101), Caradiscuble Photo Paper (PK-101), Caradiscuble Photo Paper (PK-101), Caradiscuble Photo Paper (PK-101), Dark Fabric Ion on Transfers (PF-101), Dark Fabric Ion on Transfers (PF-101), Premium Fine Art Rough (FA-RG1) Premium Fine Art Rough (FA-RG1) Premium Fine Art Rough (FA-RG1) Paper Sizes Supported Mobile System Display: 120/4 x768 KGA Maximum Paper Input Rear Tray, Transfer, IS-Pamp, Bit-Roy Disc PHYSICAL FEATURES Weight Bit Rough	PAPER SUPPORT			
Maximum Paper Input Mopria (Android) ¹⁰⁶ Photo Paper Pro Infinum (PT-101), Photo Paper Pro UsGiossy II (PP-201) Compatible Memory Cards SD Card, SDRC Card, SDRC Card, minSD Card*, micro SD Card*, micro SDHC Card*, micro SDHC Card*, micro SD Card*, micro SD Card*, micro SDHC Card*, micro SDHC Card*, micro SD Card*, micro SD Card*, micro SDHC Card*, micro SDHC Card*, micro SD Card*, micro SDHC Card*, micro SD Card*, micro SDHC Card*, micro SDHC Card*, micro SD Card*, micro SDHC Card*, micro SDHC Card*, micro SD Card*, micro SDHC Card*, micro SD Card*, micro SDHC Card*, micro SDHC Card*, micro SD Card*, micro SDHC Card*, micro SDHC Card*, Windows 7 SP1 Operation can only be guaranteed on a PC with INKPRESS}, Caron Red Label Superior (WOP111) Caron Coc Office Colour Paper [SAT213) Dark Fabric Iron on Transfers (DF-101), Supported Mobile System Up thatic Iron on Transfers (DF-101), Max, 100 sheets (plain paper) Supported Mobile System Display: 1024 x 768 XGA Maximum Paper Input Rear Tray: Max, 20 sheets (plain paper), Multi-purpose Tray: 1 printable CD, DVD or BU-RQD bic Acoustic Note Levels Recommended Operating Environment approx. 46.5(A) Paper Weight Card Size (Wirth SSm	Paper Types	Plain Paper (64 g/m ² - 105 g/m ²),		Wireless Direct ^[17]
Photo Paper Plus Glossy II (Pr-201) Photo Paper Plus Semi-gloss (G2-201), Glossy Photo Paper Plus Semi-gloss (G2-201), Matte Photo Paper (M2-101), Tshirt Transfer, Envelope, Megnetic Photo Paper (M2-101) SOFTWARE Windows 11, Windows 10, Windows 8.1, Windows 7 5P1 Magnetic Photo Paper (M2-101), Greeting Card (manufactured by Avery and RedRiverfaper), Carons Cec Office Colour Paper (M2-101), Dark Fabric Iron on Transfers (DF-101), Carons Cec Office Colour Paper (M2-101), Dark Fabric Iron on Transfers (DF-101), Dark Fabric Iron on Transfers (DF-101), Permium Time Art Rough (FA-RG1) Supported Mobile Systems Operational Requirements Display: 1024 x 768 XGA Maximum Paper Input Rear Tray: Max. 20 sheets (ploin paper) Max. 100 sheets (ploin paper) Promit Colos sheets (ploin paper) Max. 100 sheets (ploin paper) Bib.Roy Disc PHYSICAL FEATURES Weight opprox. 6.6 kg Paper Sizes A, A5, B5, IR, I.GL, #10 Envelope, Card Size (P1 mm x 55 mm), 4" x 6", 5" 7", 7" x 10", Bib.Roy Disc Accostic Noise Levels Recommended Operating Environment opprox. 4.45(A) ¹⁶ Hemperiture: 15.30°C Humidity: 10-80%RH (no dew condensation) AC 100-240V, 50/60Hz Paper Weight Optic Approx. 312 mm x 127 mm), Hengith: 89 mm x 676 mm) Hengith: 89 mm x 676 mm) Supported Power Source Card Size (P1 mm x 526 ymm, Hengri: 89 mm x				Mopria (Android) [18]
Photo Paper Pio Luster (LU-101), Photo Paper Pio Luster (LU-101), Glossy Photo Paper (NS-101), T-Shirl Transfer, Envelope, Matte Photo Paper (MS-101), T-Shirl Transfer, Envelope, Magnetic Photo Paper (MS-101), RestickAble Photo Paper (MS-101), RestickAble Photo Paper (MS-101), Greeting Card (manufactured by Avery and RedRiverPaper), CardStock (manufactured by Neenoh Paper and NixPRESS), CardStock (manufactured by Neenoh Paper and Neen Tray: Max. 20 sheets (plota paper) Premium fine Art Rough (FA-RG1) Dark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Supported Mobile Systems Operational Requirements Display: 1024x 768 XGA Windows 7 or Ider. maccOS 10.15.7 - maccOS 13 IOS, PadOS, Android, ChromeOS ¹⁹¹ Display: 1024x 768 XGA Paper Sizes A4, A5, B5, IR, ICL, #10 Envelope, Card Size (91 mm x5 mm, 47 & 67, 57 x 7, 7 x 07, Suure (89 mm x8 mm, 127 mm x 127 mm), Suure (89 mm x8 mm, 127 mm x 127 mm), Iength: 89 mm. 476 mm) Iength: 80 mm. 476 mm) Iength: 80 mm. 476 mm) Iengt			Compatible Momony Cards	
Photo Paper Plus Semi-gloss (SG-201). mini SDHC Card*, micro SDHC Card*, micro SDMC MIP, micromment Maximum Paper Input			company entry cards	
Mathe Photo Paper (MP-101), T-Shift Transfer, Envelope, Magnetic Photo Paper (MC-101) Restlickable Photo Paper (MC-101) Restlickable Photo Paper (MC-101) Restlickable Photo Paper (MC-101) Restlickable Photo Paper (MC-101) Greeting Card (manufactured by Avery and RedRiverPaper), Cardstock (manufactured by Neenah Paper and INKPESS), Canon Neel Label Superior (WOP111) Canon Oce Office Colour Paper (SAT213) Dark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Dark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Bark Fabric Iron on Transfers (DF-101), Dark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Bark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Bark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Bark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Bark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Bark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Bark Fabric Iron on Transfers (DF-101), Bark Fabric Iron on Transfers (DF-101), Bark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Bark 100 sheets (plain paper) or Max, 100 sheets (plain paper) or Max, 100 sheets (plain paper) Multi-purpose Tray: I printable CO, DVD or Max, 100 sheets (plain paper), Square (B mm x 55 mm, 4" x 6", 5" x 7", 7" x 10", Square (B mm x 55 mm, 4" x 6", 5" x 7", 7" x 10", Square (B mm x 55 mm, 4" x 6", 5" x 7", 7" x 10", Square (B mm x 89 mm, 127 mm x 127 mm), Fower Consumption Fower Consumption Fower Consumption Custom Size (width: 55 mm - 215.9 mm, length: 89 mm - 676 mm) Hain Faper: 64 g/m ² - 105.9 g/m ² , or supported genuine Canon papers Source Fower Consumption Custom Size (width: 55 mm - 215.9 mm, length: 64 g/m ² - 105.9 g/m ² , or supported genuine Canon papers				mini SDHC Card*, micro SDHC Card*, microSDXC Card*
T-Shirt Transfer. Envelope. Magnetic Photo Paper (MC-101) Restickable Photo Paper (MC-101) Carodstock (manufactured by Neenah Paper and INKRESS), Carodstock (manufactured by Neenah Paper and INKRESS), Caron Red Label Superior (WOP111) Canon Oce Office Colour Paper (SAT213) Dark Fabric Iron on Transfers (LF-101), Premium Fine Art Rough (FA-RG1)Supported Mobile Systems Operational Requirements Paper SizesOperation Can only be guaranteed on a PC with pre-installed Windows 7 or later. macOS 10.15.7 ~ macOS 13 IOS.IPadOS, Android, ChromeOS ^[19] Display: 1024 x 768 XGAPaper SizesA4, A5, 85, LTR, LGL, #10 Envelope, Card Size (P1 mm x 55 mn), 4" x 6", 5" x 7", 7" x 10", 8" x 10",PHYSICAL FEATURES Weight Dimensions (W x D x H) Power SourceAcoustic Noise Levels Recommended Operating Prover ConsumptionAcoustic Noise Levels Power ConsumptionAcoustic Noise Levels Power ConsumptionAcoustic Noise Levels Power ConsumptionTemperature: 15-30°C Humidity: 1-040%RH (no dew condensation) AC 100-240V, 50/60HzTemperature: 15-30°C Humidity: 1-040%RH (no dew condensation) AC 100-240V, 50/60HzPaper WeightPrige Rue (eight may paper weight : approx. 300 g/m²Constraine gamp offl Standby (connected to PC via USB): Approx. 1.1W (scanning lamp offl) Standby (connected): Approx. 1.4W (scanning lamp offl)				*Using recommended adapter - not supplied
Magnetic Photo Poper (MC-101) Supported Operating Windows 11, Windows 10, Windows 8.1, RedRiverPaper), Greeting Card (manufactured by Avery and RedRiverPaper), Systems Operation can only be guaranteed on a PC with pre-installed Windows 7 SP1 Cardstock (manufactured by Neenah Paper and INKPRESS), Canon Red Label Superior (WOP111) macOS 10.15.7 - macOS 13 Operation can only be guaranteed on a PC with pre-installed Windows 7 or later. Dark Fabric Iron on Transfers (DF-101), Supported Mobile Systems Operational Requirements Display: 1024 x 768 XGA Maximum Paper Input Rear Tray: Max. 20 sheets (photo paper) PHYSICAL FEATURES Weight approx. 6.6 kg Wax. 100 sheets (plain paper) Front Cassette: Max. 100 sheets (plain paper) PHYSICAL FEATURES Weight approx. 4.6 kg Paper Sizes A.4, AS, BS, LTR, LGL, #10 Envelope, DL Envelope, Card Size (91 mm x 55 mm), 4" x 6", 5" x 7", 7" x 10", 8" x 10", Square (89 mm x 89 mm, 127 mm), Castom x 127 mm), Fower Source Ac Costic Noise Levels approx. 4.4 (A) [4] Paper Weight Cauon paper: max paper weight : approx. 300 g/m ² Standby (connected to PC via USB); Approx. 1.1W (scanning lamp off) Standard Maximum Paper Weight Canon paper: max paper weight : approx. 300 g/m ² Standard Castom APC Standard Castom APC			SOETWARE	
Proper Veight Careeting Card (manufactured by Avery and RedRiverPaper). Systems Windows 7 SP1 Operation can only be guaranteed on a PC with pre-installed Windows 7 or later. Operation can only be guaranteed on a PC with pre-installed Windows 7 or later. macOS 10.15.7 ~ macOS 13 Carnon Oce Office Colour Paper (SA1213) Supported Mobile Systems iOS, IPddOS, Android, ChromeOS ⁽¹⁹⁾ Dark Fobric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (LF-101), Premium Fine Art Rough (FA-RG1) Supported Mobile Systems iOS, IPddOS, Android, ChromeOS ⁽¹⁹⁾ Maximum Paper Input Rec Tray: Max. 20 sheets (Iphoto paper) Pront Cossette: Max. 100 sheets (Iplain paper) Multi-purpose Tray: 1 printable CD, DVD or Bu-Ray Disc PHYSICAL FEATURES Weight approx.6.6 kg Paper Sizes A4, A5, B5, LTR, LGL, #10 Envelope, Card Size (91 mm x55 mm), 4" x 6", 5" x 7", 7" x 10", Square (87 mm x 88 mm, 127 mm), Power Source Silv-Ray Disc Accoustic Noise Levels Recommended Operating Environment approx.4.6, Mg Paper Weight Custom Size (width: 55 mm - 215.9 mm, Iength: 89 mm - 676 mm) Iength: 89				Windows 11 Windows 10 Windows 81
RedRiverPaper), Operation can only be guaranteed on a PC with pre-installed Windows 7 or later. Caron Red Label Superior (WOP111) Canon Red Label Superior (WOP111) Canon Coce Office Colour Paper (SAT213) Supported Mobile Systems Dark Fabric Iron on Transfers (LF-101), Premium Fine Art Rough (FA-RG1) Supported Mobile Systems Maximum Paper Input Rear Tray: Nax. 20 sheets (photo paper) or Max. 100 sheets (ploin paper) PHYSICAL FEATURES Weight Display: 1024 x 768 XGA Display: 1024 x 768 XGA Paper Sizes Card Size (P1 mm x 55 mm), 4"x 6", 5" x 7", 7" x 10", 8" x 10", Square (89 mm x 89 mm, 127 mm x 127 mm), Rear Tray: Nor, 8's x 10", Square (89 mm x 89 mm, 127 mm x 127 mm), Power Source Accustic Noise Levels Recommended Operating Environment Power Consumption Paper Weight Custom Size (width: 55 mm - 215.9 mm, length: 89 mm - 676 mm) Post or supported genuine Canon papers Off: Approx. 1.6W (scanning lamp is off) Paper Weight Plain Paper: 64 g/m ² - 105 g/m ² , or supported genuine Canon papers Tome paper x, 300 g/m ² Operation can only be guaranteed on a PC with pre-installed Windows 7 or later.				
INKPRESS), pre-installed Windows 7 or later. Canon Red Label Superior (WOP111) macOS 10.15.7 - macOS 13 Canon Coe Office Colour Paper (SAT213) iOS, iPadOS, Android, ChromeOS ^[19] Dark Fabric Iron on Transfers (DF-101), Supported Mobile Systems iOS, iPadOS, Android, ChromeOS ^[19] Premium Fine Art Rough (FA-RG1) Operational Requirements Display: 1024 x 768 XGA Maximum Paper Input Rear Tray: Max. 20 sheets (ploin paper) PHYSICAL FEATURES Mox. 100 sheets (ploin paper) Pront Cassette: (Max. 100 sheets (ploin paper) Weight approx.6.6 kg Multi-purpose Tray: 1 printable CD, DVD or Dimensions (W x D x H) With the trays retracted Approx. 372 x 345 x 142 mm Paper Sizes A4, A5, B5, LT, LGL, #10 Envelope, DL Envelope, Card Size (91 mm x 55 mm), 4" x 6", 5" x 7", 7" x 10", Square (89 mm x 89 mm, 127 mm x 127 mm), Power Source Accoustic Noise Levels Temperature: 15-30°C Paper Weight Custom Size (width: 55 mm - 215.9 mm, length: 89 mm, 127 mm x 127 mm), Power Consumption Off: Approx. 0.1W Standby (connected to PC via USB): Approx. 1.6W (scanning lamp off) Paper Weight Plain Paper: 64 g/m ² - 105 g/m ² , or supported genuine Canon papers Standby (approx. 1.6W (scanning lamp is off) Standby (approx. 1.6W (scanning lamp is off) Paper Weight Plain Paper: max paper weight : ap		RedRiverPaper),		
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Canon Oce Office Colour Paper (SAT213) macOS 10.15.7 ~ macOS 13 Dark Fabric Iron on Transfers (DF-101), Light Fabric Iron on Transfers (DF-101), Premium Fine Art Rough (FA-RG1) Supported Mobile Systems Operational Requirements IOS, IPadOS, Android, ChromeOS ^[19] Maximum Paper Input Rear Tray: Max. 20 sheets (photo paper) or Max. 100 sheets (plain paper) Front Cassette: Max. 100 sheets (plain paper) Multi-purpose Tray: 1 printable CD, DVD or Blu-Ray Disc PHYSICAL FEATURES Weight approx.6.6 kg Paper Sizes A4, A5, B5, LTR, LGL, #10 Envelope, Card Size (91 mm x 55 mm), 4" x 6", 5" x 7", 7" x 10", 8" x 10", Square (89 mm x 89 mm, 127 mm x 127 mm), Paper Weight Acoustic Noise Levels Recommented Operating Environment Temperature: 15-30°C Humidity: 10-80%RH (no dew condensation) A C 100-240V, 50/60Hz Paper Weight Off: Approx. 0.1W Standby (connected to PC via USB): Approx. 1.1W (scanning lamp off) Off: Approx. 1.6W (scanning lamp off) Paper Weight Plain Paper: 64 g/m ² - 105 g/m ² , or supported genuine Canon papers org gm ² Off: Approx. 0.1W Standby (connected to PC via USB): Approx. 1.6W (scanning lamp off)				
Maximum Paper Input Rear Tray: Max. 20 sheets (photo paper) or Max. 100 sheets (plain paper) PHYSICAL FEATURES Weight Display: 1024 x 768 XGA Paper Sizes A4, A5, B5, LTR, LGL, #10 Envelope, Card Size (91 mm x 55 mm), 4" x 6", 5" x 7", 7" x 10", Square (89 mm x 89 mm, 127 mm x 127 mm), Paper Weight Acoustic Noise Levels Recommended Operating Environment With the trays extended: Approx. 372 x 451 x 301 mm with the trays extended: Approx. 372 x 651 x 301 mm with the trays extended: Approx. 372 x 651 x 301 mm with the trays extended: Approx. 372 x 651 x 301 mm approx. 44.5(A) ^[6] Paper Weight Display: 100 mm x 89 mm, 127 mm x 127 mm), Paper Weight Power Source Power Consumption Acoustic Noise Levels Recommended Operating Environment Temperature: 15-30°C Humidity: 10-80%RH (no dew condensation) AC 100-240V, 50/60Hz Paper Weight Poin Paper: 64 g/m ² - 105 g/m ² , or supported genuine Canon papers Power Source Canon paper: max paper weight : approx. 300 g/m ² Off: Approx. 0.1W Standby (connected to PC via USB): Approx. 1.6W (scanning lamp off)				
Premium Fine Art Rough (FA-RG1) PHYSICAL FEATURES approx.6.6 kg Max. 100 sheets (plain paper) Front Cassette: Max. 100 sheets (plain paper) Multi-purpose Tray: 1 printable CD, DVD or Blu-Ray Disc PHYSICAL FEATURES approx.6.6 kg Paper Sizes A4, A5, B5, LTR, LGL, #10 Envelope, Card Size (91 mm x 55 mm), 4" x 6", 5" x 7", 7" x 10", 8" x 10", Square (89 mm x 89 mm, 127 mm), Power Source Acoustic Noise Levels Recommented Operating Environment approx. 44.5(A) ^[6] Paper Weight Custom Size (width: 55 mm - 215.9 mm, length: 89 mm - 676 mm) Power Consumption Off: Approx. 0.1W Standby (connected to PC via USB): Approx. 1.1W (scanning lamp off) Paper Weight Plain Paper: 64 g/m ² - 105 g/m ² , or supported genuine Canon papers Canon paper weight : approx. 300 g/m ² Off: Approx. 0.1W Standby (all ports connected): Approx. 1.6W (scanning lamp off)				ios, il ddos, Aldiold, Chiomeos
Maximum Paper Input Rear Tray: Max. 20 sheets (photo paper) or Max. 100 sheets (plain paper) Front Cassette: Max. 100 sheets (plain paper) Multi-purpose Tray: 1 printable CD, DVD or Blu-Ray Disc PHYSICAL FEATURES Weight Dimensions (W x D x H) approx.6.6 kg Paper Sizes A4, A5, B5, LTR, ICL, #10 Envelope, Card Size (91 mm x 55 mm), 4" x 6", 5" x 7", 7" x 10", 8" x 10", Square (89 mm x 89 mm, 127 mm x) Acoustic Noise Levels Recommended Operating Environment Power Source Temperature: 15-30°C Humidity: 10-80%RH (no dew condensation) Paper Weight Custom Size (width: 55 mm - 215.9 mm, length: 89 mm - 676 mm) Power Consumption Off: Approx. 0.1W Standby (connected to PC via USB): Approx. 1.1W (scanning lamp off) Paper Weight Plain Paper: 64 g/m ² - 105 g/m ² , or supported genuine Canon papers or supported genuine Canon papers Off: Approx. 0.1W Standby (coll ports connected]: Approx. 1.6W (scanning lamp off)			Operational Requirements	Display: 1024 x 768 XGA
Max. 100 sheets (plain paper) Weight approx.6.6 kg Front Cassette: Max. 100 sheets (plain paper) Dimensions (W x D x H) With the trays retracted Approx. 372 x 345 x 142 mm Paper Sizes A4, A5, B5, LTR, LGL, # 10 Envelope, DL Envelope, Card Size (91 mm x 55 mm), 4" x 6", 5" x 7", 7" x 10", 8" x 10", Acoustic Noise Levels approx.4.5 (A) Paper Weight Aquer (89 mm x 89 mm, 127 mm x) Power Source Ac 100-240V, 50/60Hz Humidity: 10-80%RH (no dew condensation) Paper Weight Plain Paper: 64 g/m ² - 105 g/m ² , or supported genuine Canon papers Power Consumption Off: Approx. 0.1W Standby (connected to PC via USB): Approx. 1.1W (scanning lamp off) Paper Weight Plain Paper: max paper weight : approx. 300 g/m ² Time to enter Standby mode: 10min Copving: Approx. 100 g/m ²	Maximum Paper Input			
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Paper Weight Custom Size (width: 55 mm - 215.9 mm, length: 89 mm - 676 mm) Power Consumption Off: Approx. 0.1W Plain Paper: 64 g/m ² - 105 g/m ² , or supported genuine Canon papers Standby (connected to PC via USB): Approx. 1.1W (scanning lamp off) Canon paper: max paper weight : approx. 300 g/m ² Time to enter Standby mode: 10min Copving: Approx. 20K ^W				
Paper Weight Custom Size (width: 55 mm - 215.9 mm, length: 89 mm - 676 mm) Standby (connected to PC via USB): Approx. 1.1W (scanning lamp off) Paper Weight Plain Paper: 64 g/m ² - 105 g/m ² , or supported genuine Canon papers Standby (connected to PC via USB): Approx. 1.6W (scanning lamp off) Canon paper: max paper weight : approx. 300 g/m ² Time to enter Standby mode: 10min Copving: Approx. 20K ¹⁷				
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genuine Canon papers (scanning lamp is off) Canon paper: max paper weight : approx. 300 g/m ² (scanning lamp is off) Canon paper: max paper weight : approx. 300 g/m ²	Paper Weight			(scanning lamp off)
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Canon paper: max paper weight : approx. 300 g/m ² Copving: Approx. 26W ^{1/1}				Time to enter Standby mode: 10min
				Copying: Approx. 26W [/]
	I			

Canon

TECHNICAL SPECIFICATIONS

PIXMA TS8750 series

Footnotes

- Ink droplets can be placed with a minimum pitch of 1/4800 inch
- [2] Document print speeds are the averages of ESAT in Office Category Test for the default simplex mode ISO/IFC 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.
 ^[3] Declared yield value in accordance with ISO/IEC 24711 standard. Values obtained by continuous
- printing. (4) Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473
- standard 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.

 Acoustic Noise is measured based on ISO7779 standard(colour printing) with default setting.
- [7] When copying ISO/JIS-SCID N2 (printed by inkjet printer) on A4 size plain paper using default settings.
- 8 Some colours may not be available in your region.
- Wireless printing requires a working network with wireless 802.11b/g/n/a or ac capability, operating at 2.4GHz. Wireless performance may vary based on terrain and distance between the printer and
- wireless network clients. [19] 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/g capability as your printer. Requires a compatible social media account and is subject to that social media accou Terms of Service. Certain exceptions may apply.
- (1) 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 later, and Android mobile devices running Android 5.x or later. Certair 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.
- 12 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.

- 13 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 mac OS/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 later, 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.
- 114 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) mac OS High Sierra v10 13 mac OS Sierra v10 12 Mac OS X El Capitan 10.11 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 later, 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 1) and mac OS v10.13 or later), DLP save data, Poster Artist export data, EasyPhoto+ export data, Easy-PhotoPrint Editor export data
- [15] 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. 114 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. 117 Requires a smart device with the Canon PRINT Inkjet/SELPHY app installed and connected to the
- desired active wireless network to complete cableless setup. 18 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. Some functions may not be available with these Operating Systems. Please refer to the manual or website for details.

Standard disclaimer

- All specifications subject to change without notice.
 Print speed may vary depending on system configuration, interface, software, document complexity, print r 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.c
- · Scan speed may vary depending on system configuration, interface, software, scan mode settings and document
- All brand and product names are trademarks of their respective companies
- Microsoft, Windows and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries

Canon Inc. canon.com Canon Europe canon-europe.com English edition Canon Europa NV 2023



SIMPLY BRILLIANT PRINTS FOR THE WHOLE FAMILY

PIXMA TS8750 series

User-friendly enough for the entire family to use, the premium, multifunction PIXMA TS8750 Series excels at printing both documents and rich, vivid photos thanks to its 6-ink individual ink system.

Sales Start Date: September 2023



PRODUCT DETAILS:

Product Name	Mercury Code	EAN Code
PIXMA TS8750 EUR BLACK	6152C006	4549292218381
PIXMA TS8751 EUR WHITE	6152C026	4549292218411

CONSUMABLES:

CONSUMABLES.			
Product Name	Mercury Code	EAN Code	
PGI-530 PGBK	6117C001	4549292218268	
CLI-531 BK	6118C001	4549292218275	
CLI-531 C	6119C001	4549292218282	
CLI-531 M	6120C001	4549292218299	
CLI-531 Y	6121C001	4549292218305	
CLI-531 GY	6122C001	4549292218312	

MEASUREMENT / LOGISTIC INFORMATION:

Product Name	Mercury Code	Pack type	Pack description	Quantity per pack	Length (mm)	Width (mm)	Height (mm)	Gross Weight (kg)	Net Weight (kg)
PIXMA TS8750 EUR BLACK PIXMA TS8751 EUR WHITE	6152C006 6152C026	EA	Individual	1	213	446	485	8.9	6.6
			Pallet (Upper)	20	1070	897	974.5	179.3	132
			Pallet (Bottom)	30	1070	897	1459.5	268.3	198

What's in the box?

- PIXMA TS8750 Series
- 6 set-up ink tanks
- Power cord
- Manuals and other documents

