



imagePROGRAF TX-4200 MFP Z36

ENGINEERED FOR PRODUCTIVITY WITH SIMULTANEOUS PRINTING AND SCANNING

Accelerate printing with a 5-colour 44" multifunction printer, exemplifies impressive productivity with enhanced ease of use and professional image quality, complete with advanced security setting for shielding sensitive data and Z36 scanner compatibilities.

BENEFITS

· Integrated functionality

Streamline print and scan process with a premium multi-tasking device. Embrace the 15.6" touchscreen panel and use the latest SmartWorks software for seamless processing with printing and scanning simultaneously.

Impressive productivity

Enhance productivity with print speed of 3.3 ppm(A1) and minimise downtime with 30% faster media exchange, dual roll configuration and hot swap ink tanks allow replacement during operation.

Minimise misprints with colour calibration, print head monitoring and auto adjustments.

Enhanced ease of use

Create seamless workflows via auto media loading, simplified media settings, an intuitive interface, and the free job submission tool. Minimise misprints with Direct Print Plus software and boost productivity with Z36 scanner compatibility.

Professional image quality

Produce high-quality output with waterresistant pigment ink, create distinct layers in CAD drawings via new magenta ink and ensure prints are as precise as can be with razor-sharp lines and vivid colours.

· Robust security

From enhanced encrypted communications and secure PIN code printing to the advanced authentication process and secure hard drive erasure, the imagePROGRAF TX-4200 MFP Z36 offers the highest level of protection for your documents, devices and network.



TECHNICAL SPECIFICATIONS

Single Sensor 1200 dpi

Flat 36" (914mm)

6" (150mm)

0.07-1.0mm

13 ips

3 ips

7.8kg 1056 x 199 x 118mm

38" (965mm) 8m (JPEG/PDF), 15.2m (TIFF)

1056 x 251 x 156mm with Doc return guide Europe : CE mark Other countries : CB Certification

3.0 (backward compatible to USB2)

Stop, Advance, Rewind, LED status

Smartworks MFP V6 236 scanner Suspension mount for printer and system controller mount

3:1 Trident power cord - requires 1 local mains cable

(not included) SSD: 256GB, RAM: 8GB DDR4. Display: Multi touch 15.6", 3 x USB3 & 1 x USB2, 1 x GbE (rear). Power button and 1 x USB3 (Front)

Canon Bubblejet on Demand 6 colours integrated type (6 chips per print head x 1 print head)

User adjustments necessary. Printing environment and media must match those used for the adjustments. 1,200 dpi x 2 lines

minimum Spl per colour

Bundled Starter Ink: 1650ml (330ml for each colour)

Sales Ink: 160ml / 330ml / 700ml

Pigment Inks: 5 colours MBK/BK/c/M/Y

32 Bit: Windows7, Windows 8.1, Windows 10

64 Bit: Windows 7, Windows 8.1, Windows 10, Windows 11, Windows Server 2008R2, 2012, 2012R2, 2016, 2019, 2022

Apple Macinteph mac 95, 11/310-mac 95, 14/4

HP-GL/2, HP RTL, PDF (Ver. 1.7), JPEG (Ver. JFIF 1.02),
CALS G4 (submission via FTP only)
USB A Port:USB Memory (Direct Print)
USB B Port: Hi-Speed USB
Ethernet: IEEE802.3ab(1000Base-T), IEEE802.3u(100BASE-TX)/
IEEE802.3 (DBASE-T), IEEE 802.1X (EAP-TLS/EAP-TTLS/PEAP)
Wireless LAN: IEEE802.1In/IEEE802.11g/IEEE802.11b

*Please refer to user manual how to activate/deactivate the wireless LAN

128GB (Physical memory 2GB) Expansion slot : No

0:17 (Fast Economy Mode): 3.3ppm

Plain Paper (A0) 0:33 (Fast Economy Mode) 0:35 (Fast) 1:06 (Standard)

500GB(Encrypted)

Plain Paper (A1)

Apple Macintosh: macOS 11.7.10~macOS 14.x

Total: 15360 nozzles MBK: 5120 nozzles BK, C, M, Y: 2560 nozzles each

None / Canon black

(not included)

5 Colours 44°

2,400 x 1,200 dpi

minimum 5pl per colour

SmartWorks MFP V6

2 paper edge guides 3 Document return guides Calibration target Assembly & Start Up Guide USB3 cable (2 meter) Power Supply 15.6" system controller

Rear (front eject via Document Return Guide)

imagePROGRAF TX-4200 MFP Z36

170mm

SCANNER TECHNOLOGY Scan Technology Optical Resolution (dpi) Scan Width Minimum Scan Width Document Width Maximum Scan Length Weight of Scanner (W x D x L) Compliance

Front/Rear Exit

Document Handling -

Face Up/Down Document Thicknesscan Speed 8-bit
Grayscale & Mono Scan to PC: Scan Speed 24-bit Color @200dpi Copy: Scan Speed 24-bit Color @200dpi Interface USB Scanner Controls Branding/Colour Software Included

System Controlle

PRINTER TECHNOLOGY

Print Resolution Number of Nozzles Line Accuracy

Nozzle Pitch Ink Droplet Size Ink Capacity

Ink Type OS Compatibility

Others supported job submission protocol Printer Languages

Standard Interfaces

Standard Memory

PRINTING SPEED

CAD Drawing

MEDIA HANDLING

Media Feed and Output

dedia Width Media Thickness Minimum Printable

FINE

L-COA

A PRO

Canon

Cut sheet: 203.2mm

LUCIA TD

3006 Lake Drive Citywest, Saggart

Co. Dublin, Ireland Telephone No: 01 2052400 Facsimile No: 01 2052525

Maximum Printable Length Maximum Media Roll Media Core Size

Margins Printable Area Media Feed Capacity

Media Take-Up Roll Unit Borderless Printing Width (Roll Only)

Maximum Number of **Delivered Prints**

POWER AND OPERATING ower Supply

Operating Environment Accoustic Noise (Power/Pressure)

Environme Certificates DIMENSIONS AND WEIGHT Physical Dimensions and Weight

Regulations

Packaged Dimensions and Weight

WHAT'S INCLUDED

Software Included Optional Items

CONSUMABLES

FOOTNOTE 1. EPEAT Gold registered in the U.S.

Disclaimer

Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice.\(^{12}\) and \(^{12}\). All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.

Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list to see which variety of paper/media is recommended.

to be wound inside or outside of the roll [Recommended] SISmm(JIS B2), 728mm(JIS B1), 1030mm (JIS B0), 594mm(ISO A1), 84lmm(ISO A0), 10°, 14°, 17°, 24°, 36°, 42°, 44° [Printable] 257mm(JIS B4), 29°mm(ISO A3), 329mm(ISO A3+), 364mm (JISB3), 420mm(ISO A2), 707mm (ISO B1), 6°, 8°, 12°, 15°, 16°, 18°, 20°, 22°, 30°, 34°, 300mm, 500mm, 600mm, 800mm, 1000mm and custom roll width (IS2.4 - 1118mm) ("Printable" size is printed as micro margin technology, that means it is not used with hole of platen) [Multi-position basket]

Dual direction roll take up unit allowing print surface to be wound inside or outside of the roll

Roll paper: 18m (varies according to the OS and application) Cut sheet: 1.6m

Internal diameter of roll core: 2'/3"
Roll paper: Top: 20mm, Bottom: 3mm, Side: 3mm
Cut sheet: Top: 20mm, Bottom: 20mm, Side: 3mm
Cut sheet (AppleAirPrint): Top: 20mm, Bottom: 31mm, Side: 3mm
Roll paper: Top: 3mm, Bottom: 3mm, Side: 3mm

Roll paper: top: 3mm, Bottom: 3mm, Side: 3mm
Roll paper (borderless): Top: 0mm, Bottom: 0mm, Side: 0mm
Cut sheet: Top: 3mm, Bottom: 20mm, Side: 3mm
Cut sheet (AppleAirPrint): Top: 3mm, Bottom: 12.7mm, Side: 3mm
Roll Paper: Two rolls. Automatic switching is possible.
Roll Paper, Cut Sheet: Manual switching is possible
Cut Sheet: 1 sheet
Dual direction roll take up unit allowing print surface.

Standard position: 1 sheet Flat position: A2 landscape, glossy paper 10 sheets, coated paper 20 sheets, uncoated paper 20 sheets (excludes strong curled condition)

[Stacker]
Basket position: 1 sheet (excludes curled condition)
Folding position: AO/AI portrait, CAD drawing,
uncoated paper 90gsm 20 sheets, uncoated paper
100 sheets (excludes curled condition)
Flatbed position: AI/A2 landscape, CAD drawing,
uncoated paper 90gsm 20 sheets, uncoated paper
100 sheets (excludes curled condition)

AC 100-240V (50-60Hz)

Operation: 87W or less Sleep mode: 2.1W or less Default setting for the time to enter the Sleep mode:

Power off: 0.1W or less Power or: U.W or less Temperature: 15-300c, Humidity: 10-80% RH (no dew condensation) Operation: Approx. SIdB(A) (Standard Plain Paper 2, Standard mode, Line Drawing/Text mode) (Measured based on ISO7779 standard) Standby: 35 dB(A) or less Operation: 6.9 Bels or less (Standard Plain Paper 2, Standard mode, Line Drawing/Text mode) (Measured based on ISO7779 standard)

CE mark, UKCA mark CB certfication, EPEAT GOLD³

WxDxH WADAT Main Unit with stand 1593 x 984 x 1168 mm (Basket Opened) 1593 x 766 x 1168 mm (Basket Closed) 112 kg (including Roll Holder Set, excluding ink and print head)

Printer(Main unit with pallet): 1820 x 915 x 1042 mm, 168kg Roll unit: 1727 x 562 x 461 mm, 34kg)

Printer, Printer Stand, 1 Print head, Power Cable, 1 Set of starter ink tanks, 1 Roll holder (spool), 3" Paper Core Attachment, Installation Guide, Safety/Standard Environment leaflet, LFP Eur Address Sheet, Important Information Sheet, Printer Stand Setup Guide, Notice for PosterArtist WEB Software available as Download from Web

2"/3" Roll Holder: RH2-46 Roll Unit: RU-42 Stacker: SS-41 IC card reader holder: RA-01

Ink Tank: M: PFI-111(160ml)/PFI-311(330ml)/PFI 711(700ml) MBK/BK/C/Y: PFI-110(160ml)/PFI-310(330ml PFI-710(700ml) Print Head: PF-06 Cutter Blade: CT-07 Maintenance Cartridge: MC-30

The Bower

Canon Inc. Canon.com

4 Roundwood Avenue **Canon Europe** canon-europe.com Stockley Park

English Edition © Canon Europa N.V. 2024

canon.ie

Roll Paper: One Roll, Front-loading, Front Output Added Roll Paper: One Roll, Front-loading, Front Output Cut Sheet: Front-loading, Front Output (Manual feed using media locking lever) Roll paper: I52-4mm - III8mm Cut sheet: I52-4mm - III8mm Roll/Cut: 0.07mm - 0.8mm

Roll paper: 101.6mm (excluding cloth, tracing paper and translucent matte film media These media are 200mm)

Canon Ireland

Uxbridge **UB11 1AF**

Canon (UK) Ltd