i mage PROGRAF TX-4000 A COMPREHENSIVE LARGE-FORMAT INKJET PRINTER, WITH GAME-CHANGING ALL-ROUND PERFORMANCE.

An innovative 44-inch large-format inkjet for highend CAD, GIS and Poster printing, promising impressive productivity, exceptional print quality, rock-solid security and low total cost of ownership.



PRODUCT RANGE





imagePROGRAF TX-4000 MFP T36





- Supreme productivity thanks to the new print head design and continuous printing capability
- Peerless quality and high precision from new LUCIA TD ink
- Efficient user operation delivered by dual-roll feeding and optional large ink tanks
- Bright, vibrant inkjet printing on plain media and excellent performance on uncoated paper
- Convenience ensured by easy roll loading, touchscreen control and direct printing from USB
- Universal printer driver allows users to print to any network-connected TX-Series unit
- Compact design helps the 44-inch TX-4000 to fit seamlessly into congested office spaces
- Solid reliability, with maximum uptime and robust security
- Ability to print on highly weather-resistant media, ideal for CAD, GIS and outdoor Posters
- Broad range of software helps optimise large-format printing workflows

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TECHNICAL SPECIFICATIONS

imagePROGRAF TX-4000

Roll Paper: Front loading, front output Cut Sheet: Front loading, front output (Manual feed using media locking lever)

[Recommended] 515mm/US B2), 594mm/(SO A1), 728mm (JIS B1), 841mm (ISO A0), 1030mm (JIS B0), 10°, 14°, 17°, 24°, 36°, 42°, 44″, [Printable] 257mm/(ISO B4), 297mm/(ISO A3), 329mm/(ISO A3+), 420mm/(ISO A2), 8°, 12°, 16°, 20°,

30", 300mm, 500mm, 600mm, 800mm, 1000mm

Printer unit with basket open and printer stand: 1593 x 984 x 1168 mm (Basket Open)

imagePROGRAF TX-Series Printer Driver, Print Plug-In

for Office, Quick Utility Toolbox and PosterArtist Lite Other software available as Download from Web.

Power consumption (using wired LAN): 107 W or less At sleep mode (using wired LAN): 3.6 W or less At sleep mode (using all ports): 3.6 W or less <EU only - data for ErP Lot 26> At the power off: 0.3 W or less

Default setting for the time to enter the Sleep mode: 30lsec <EU only - data for ErP Lot 26>

15 - 30°C, 10 - 80 % (Condensation free)

(Plain paper, line drawing, standard mode) Stand by : 35dB(A) or less (Measured on ISO7779 standard)

Russia: EAC, Other countries: CB certification

ENERGY STAR (WW), RoHS directive, IT ECO Declaration (Europe), WEEE

Printer, Roll Unit, 1 x Print Head, 1 x Maintenance Cartridge, 3" Paper Core Attachment, EU & UK Power Cable, 1 Set of Starter Ink Tanks, Set Up Guide, Safety/Standard, Software CD-ROM (OSX/Windows), PosterArtist Lite CD-ROM, EU Biocide Sheet, Eurasian

Economic Union Sheet, Important Information Sheet, Quick Guide and Print head Alignment Sheet

Operation : 51dB(A) or less

Europe: CE mark

Roll Unit: RU-44 Stacker: SS-41 2/3" Roll Holder: RH2-45

Weight: 114 kg (including Roll Holder)

Input Power: AC 100-240 V (50-60 Hz)

TECHNOLOGY Printer Type Print Technology

Number of Nozzles

Print Resolution Nozzle Pitch

Guaranteed Minimum Line Width Line Accuracy Ink Droplet Size Ink Capacity

Ink Type

OS Compatability

Printer Languages

Standard Interfaces

MEMORY Standard memory Expansion slot

HARD DISK

PAPER HANDLING Media Width

Media Thickness Minimum Printable Length Maximum Printable Length

Maximum Media Roll Diameter





LUCIA TD

5 Colour - 44"/1117.6mm Canon Bubblejet on Demand 6 colours integrated type (6 chips per print head x 1 print head) Total: 15,360 MBK: 5,120 nozzles C, M, Y, BK: 2,560 nozzles each 2,400 x 1,200 dpi 1,200 x 2 includes Non-firing nozzle detection and compensation system 0.02 mm

±0.1 % or less 5 Picoliter per colour Bundled Starter Ink: 330ml Sales Ink: 160ml/330ml/700ml Pigment ink: 5 colour MBK/BK/C/M/Y Microsoft Windows 32 Bit: Vista, 7

(480 Mbit/sec). Bulk transfer

Microsoft Windows 32 Bit: Vista, 7, 8, 8.1, 10, Server 2008, 64 Bit: Vista, 7, 8, 8.1, 10, Server 2008/R2, Server 2012/R2 Apple Macintosh: OSX 10.7.5 - 10.11 HP-GL/2, HP RTL, PDF, JPEG - for details check specifications USB B Port: Type: Built in (Hi-Speed USB) Mode: Full Speed (12 Mbit/sec), High Speed

Connector Port: Series B (4 pins) USB A Port: USB Memory (Direct Print) Standard: IEEE 802.3 10base-T IEEE 802.3 u 100base-TX/Auto-Negotiation IEEE 802.3 h 1000base-T/Auto-Negotiation IEEE 802.3 x Full Duplex

Protocol: SNMP (Canon-MIB), HTTP, TCP/IP (IPv4/IPv6), ftp

Wireless LAN: Standard: IEEE802.11n/IEEE802.11g/IEEE802.11b

Security: WEP (64/128bit) WPA-PSK (TKIP/AES) WPA2-PSK (TKIP/AES)

128GB (Physical memory 2GB) No

500GB (Encrypted)

2 x Roll paper: 8"/203.2mm - 44"/1117.6mm Cut sheet: 8"/203.2mm - 44"/1117.6mm 0.07 - 0.8mm 203.2mm Roll Paper: 18m (varies according to the OS and application) Cut Sheet: 1.6m 170 mm or less Paper Feed Method

Borderless Printing Width (Roll Only)

DIMENSIONS AND WEIGHT Physical Dimensions -(W x D x H)

Software Included

POWER AND OPERATING REQUIREMENTS Power Supply Power Consumption

Operating Environment Noise Level (Approx.)

Regulations

WHAT'S INCLUDED What's in the Box?

Enviroment Certificates

what's in the box:

OPTIONS Optional Items

CONSUMABLES User Replaceable Items

Print Head: PF-06 Ink Tanks: PFI-110 Cutter Blade: CT-07 Maintenance Cartridge: MC-30

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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.



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