imagePROGRAF TX-3000 MFP T36

LARGE-FORMAT MFP OFFERING EXCEPTIONAL QUALITY, IMPRESSIVE SPEED AND INTUITIVE OPERATION.

Outstanding efficiency in tandem with unparalleled performance, from a 36-inch large-format multifunction inkjet printer built for the most exacting CAD, GIS and Poster production assignments.





- Neatly integrated chassis of the TX-3000 MFP T36 allows it to fit into crowded environments
- Accelerate productivity with advanced print head and continuous printing capability
- Simultaneous printing and scanning serves up even greater workflow efficiency
- Minimise upkeep requirements with dual-roll feeding, unique to a 36-inch MFP, and simplified roll replacement
- Economical operation made possible by LUCIA TD ink, delivering sharp detail even on cheaper uncoated paper
- Consistently accurate scanning ensured by Colortrac SingleSensor technology
- Convenient 15.6-inch colour touchscreen display and new SmartWorks user interface offers easy operation
- Flexibility to print to any network-connected TX-Series unit, thanks to universal printer driver
- Reassuring reliability provided by class-leading security specs
- Weather-resistant media printing, and board-media scanning of up to 2-mm thick



PRODUCT RANGE



imagePROGRAF TX-3000 MFP T36



imagePROGRAF TX-4000 MFP T36



imagePROGRAF TX-2000

Canon

TECHNICAL SPECIFICATIONS

imagePROGRAF TX-3000 MFP T36

SCANNER TECHNOLOGY

Scan Technology Optical Resolution (dpi) Paper path

Min scan width Document width Max scan length

Weight of scanner

Dimensions W x D x L Power Supply

Compliances Front/rear exit Document handling -Face up/down Document thickness (1)

Scan speed 8-bit grayscale & mono @200dpi (2) Scan speed 24-bit colour @200dpi (2)

Interface USB

Branding/Colour Software (included) OS for software What's in the box

EITHER LCD OPTION CAN BE SELECTED* *Not available in all countries LCD Flat Panel - PC Included (3)

LCD Flat Panel - PC Excluded (3)

PRINTER TECHNOLOGY

Printer Type Print Technology

Number of Nozzles

Print Resolution Nozzle Pitch

Ink Capacity

Ink Type

OS Compatability

Printer Languages

Standard Interfaces

SingleSensor 1200

Flat 36" (914mm) 6" (15cm) 38" (965mm)

8m (JPEG/PDE), 15.2m (TIFE)

15Kg

External power supply 100-240VAC autosensing +/-10%, 50-60Hz Energy Star, National: CB, Russia: EAC, EU: CE

Rear (front eiect via Document Return Guide)

13 inches/sec

6.0 inches/sec

3.0 (backward compatible to USB2)

Stop, Advance/Rewind, LED status None / Canon black SmartWorks MFP V5

Stand assembly 2 paper edge guides

2 paper edge guides
 Document return guides (3 for T36)
 Calibration target
 Calibration target
 CD for SmartWorks MFP software and PDF documentation: T25/T36 Scanner User Manual and Quick Start Guide.
 T36 Scanner Quick Start Guide.
 USB3 cable (3 metry)
 Power Suonly

Power Supply Regional - Mains power cord(s) (2 meter)

LCD Type: All in One: 15.6" TFT Display, Multi-touch PC (included): System: Windows 10 Enterprise LTSB, CPU: Intel Celeron G3900 23GHz, RAM: 4GB DDR4, HDD: SATA 500GB, 3 x USB3 & 1 USB2 & 1 x GbE (rear), 1 x USB3 (Front)

LCD Type: 15.6" Flat Panel Touch-Screen Display

5 Colour - 36"/914.4mm

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

HP-GL/2, HP RTL, PDF, JPEG - for details check specifications

Wireless I AN:

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

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

500GB (Encrypted)



MEMORY

Standard memory

Expansion slot HARD DISK





PRINTING SPEED

CAD Drawing: Plain Paper (AO Roll)

Plain Paper (A0 Roll)

Heavy coated Paper (AO Roll)

PAPER HANDLING Media Width

Minimum Printable Length Maximum Printable Length

Maximum Media Roll Diameter Paper Feed Method

Borderless Printing Width (Roll Only)

MAXIMUM NUMBERS OF DELIVERED PRINTS

Multi-position Basket

Stacker

DIMENSIONS AND WEIGHT Physical Dimensions and Weight

2,400 x 1,200 dpi

1,200 x 2 includes Non-firing nozzle detection and compensation

Bundled Starter Ink: 330ml (MBK)/160ml (BK,C,M,Y) Sales Ink: 160ml/330ml/700ml

Pigment ink: 5 colour MBK/BK/C/M/Y

Microsoft Windows: 32bit: 7,8.1,10, 64bit: 7,8.1,10, Windows Server: 2008R2, 2012/2012R2, 2016. Apple Macintosh: OS X 10.10.5 - 10.11, MacOS 10.12

USB B Port: Type: Built in (Hi-Speed USB) Mode: Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk

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

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

128GB (Physical memory 2GB)

0:37 (Fast Economy Mode)

0:42 (Fast Economy mode) 0:42 (Fast) 1:26 (Standard)

1:43 (Fast) 2:37 (Standard)

Roll paper: 203.2 - 917mm Cut Sheet: 203.2 - 917mm

0.07 - 0.8mm 203.2mm

... اعطن idm (varies according to the OS and application) Cut Sheet: 1.6m

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

[Recommend] 515mm(JIS B2), 728mm(JIS B1), 594mm(ISO A1), 841mm(ISO A0), 10", 14", 17", 24", 36"

84Imm(ISO AO), 10", 14", 17", 24", 36" [Printable] 257mm(JIS B4), 297mm(ISO A3), 329mm(ISO A3+), 420mm(ISO A2), 8", 12", 16", 20", 30", 300mm, 500mm, 600mm 800mm

Standard Position : 1 sheet (any image)

Flat Position : 20 sheets (A2 landscape, any image, plain paper/ coated paper)

Basket Position: 1 sheet (any image)

Folding Position : 100 sheets (AO/A1 portrait, CAD drawing, plain paper)

Stacking Position : 100 sheets (A1/A2 landscape, CAD drawing, plain paper)

imagePROGRAF TX-3000 MFP T36 H:1356 x W:1630 x D:766mm

Weight:139Kg
Printer Depth dimension when the basket is closed.
Dimensions and Weight include printer and basket, scanner, scanner stand and AIO Computer

imagePROGRAF TX-Series Printer Driver, Quick Utility Toolbox, Print Plug-in for Office, Extended Survey Program and Poster Artist Lite other software is available to download from Canon's web site.

WHAT'S INCLUDED What's in the Box?

Software Included

Printer, 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), Poster-Artist Lite CD-ROM, EU Biocide Sheet, Eurasian Economic Union Sheet, Important Information Sheet, Quick Guide and Print head Alignment Sheet

OPTIONS Optional Items

Roll Unit: RU-32 Stacker: SS-31 2/3" Roll Holder: RH2-34

CONSUMABLES

Print Head (PF-06) Ink Tanks: PFI-110(160ml), PFI-310(330ml), PFI-710(700ml) Cutter Blade (CT-07) Maintenance Cartridge (MC-30) User Replaceable Items

NOTES & RECOMMENDATIONS

1. Thick documents up to 2mm must be flexible and the paper return guide removed. Some media should finex occurring up to speniff the second to the page that the speniff the second the sec

2. The scan rate is proportional across the full range of resolutions supported by the scanner. Actual scan times and quoted top speeds will depend on the host performance and are not guaranteed for all media types. True 200 x 200dpi image capture. Competitors quote scan speeds using Turbo', Normal' or 'High Speed' modes that reduce image quality whilst suggesting that scan resolution is doubled. These modes use software interpolation to create 'virtual image pixels' from a lower resolution scan thereby increasing the number of pixels in the scan direction (&/or X-direction) in an attempt to simulate higher image resolution. Colortrac SmartLF scanners are designed to scan images fast at the optimum resolution required to capture the original image detail without compromising quality.

3. Please check your local supplier, some LCD options may not be available in your country.

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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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