

imagePROGRAF TM-350 MFP Lm36 imagePROGRAF TM-355 MFP Lm36

PERFORMANCE REIMAGINED

Elevate experiences with a sustainable 36" multifunction printer, with less noise operation, enhanced productivity and intuitive functionality to create professional quality prints with sharp, crisp lines and vivid red colour -perfect for eye-catching CAD drawings and marketing materials. Integrated scanning functionality with dedicated software boosts productivity, print and scan at speed for a more seamless workflow.

- Integrated functionality
 - Print and scan seamlessly with an easy-to-use multi-tasking device, featuring a 3" touchscreen panel on the scanner and dedicated software, for parallel processing with printing and scanning simultaneously
- Professional printing quality

Use stable image enhancements to create sharp, crisp lines and new magenta ink for vivid red colour. As a result, you'll produce vivid and accurate CAD drawings, posters and educational materials

Enhanced productivity

Produce A1 CAD prints in just 17 seconds, or A1 posters in 22 seconds. Save time trimming excess margins with borderless prints of any sizes and easily meet higher print demand with larger ink tanks, quick processing time and a fast return from sleep mode

Intuitive functionality

Follow easy instructions and take in important information like media type, remaining media and ink amount on a 4.3" touch screen panel. Save time by setting roll paper with quick access through a flat-top cover

Canon

TECHNICAL SPECIFICATIONS

SCANNER TECHNOLOGY

Scan technology Maximum Resolution (dpi)

Scan Speed

Scan Modes

Paper Path

Maximum Scan Width Minimum Scan Width Maximum Document Width Maximum Scan Length Document Thickness

Scan Accuracy Interface USB Scan to Network

Languages

Control Panel Weight of Scanner Dimensions (W x D x L)

Compliances What's in the Box?

PRINTER TECHNOLOGY

Printer Type Print Technology

Print Resolution

Number of Nozzles Line Accuracy

Nozzle Pitch Ink Droplet Size

Ink Capacity

Ink Type OS Compatability

Others supported job submission protocol







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Printer Languages

COPY 300/300dpi Draft = 1ips colour, 4.5ips mono

SingleSensor with multiple LED Illumination

300/600dpi Standard = lips colour, 3ips mon-600/600dpi Best = 0.5ips colour, 1.5ips mon-

SCAN 200dpi Draft = 1ips colour, 4.5ips mono 300dpi Standard = 1 ips colour, 3 ips mono 600/600dpi Best = 0.5 ips colour, 1.5 ips mono

Scan to USB - RGB/Greyscale/BW, TIFF (No ScanAppL) Scan to USB - RGB/Greyscale/BW, JPG, PDF, PDF/A, M-PDF (ScanAppL available) Scan to PC - RGB/Greyscale/BW, Tiff, JPEG, PDF, PDF/A, TiffG4, M-PDF Copy - RGB/Greyscale/BW Copy & Archive - (Combination of Copy and Scan to PC above)

above). Cloud connectivity is achieved by a link to Canon's Direct Print & Share. PRINT is achieved by using Canon's Direct Print & Share.

Face up, rear exit. Forward document transport only Document return guide(s) included

36" / 914.4mm 6" / 152 4mm 38" / 965.2mm 109" / 2768mm

600dpi

Designed to scan Canon iPF printer CAD paper.

Max = 0.8mm

Accuracy 0.2% +/-1 pixel USB2, 128GB FAT32.

ScanAppl - Sets scan directory.
Minimum PC specification: • Windows 10/11 - 32bit.
• 100Mbs Ethernet. • Intel Celeron, Core-Duo, Core-2-Duo
or 2.8GHz Hyper-Threading (HT) or AMD Dual-Core

processors

2GB RAM • High speed 7,200rpm Serial ATA (SATA) HDD
with minimum 2GB for applications and 20GB free for
images.

ScanAppL English/French/German/Italian/Spanish/Simplified Chinese/Traditional Chinese/Korean/Russian/Portuguese/ Japanese/Czech/Polish

3" touch screen display

6.56kg (14.5lbs) without Doc return guide

Width: 1238mm, Height 131mm

Wioth: 1238mm, Height 131mm Depth: Without Doc Return Guide - Paper Tray floted: 146mm With Doc Return Guide - Paper Tray flot: 193mm With Doc Return Guide - Paper tray floted: 206mm With Doc Return Guide - Paper Tray flat: 253mm

Europe : CE mark, Other countries : CB certification Lm36 scanner

Lm36 scanner
Printer mounting brackets, fixings & 3mm tool 2
feet for desktop use 2 paper edge guides 3
Document return guides Calibration target CD for ScanAppL software and PDF documentation:
Lm36 Scanner User Manual per language and Quick Start Guide.
Lm36 Scanner Quick Start Guide.
Ethernet cable (2 meter)
Power Supply
Regional - Mains power cord(s) (2 meter)

5 Colours 36"

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

2.400 x 1.200 dpi

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

±0.1% or less

User adjustments necessary. Printing environment and media must match those used for the adjustments.

1,200 dpi x 2 lines

minimum 5 pl per colour

Bundled Starter Ink: 490ml (130ml for MBK, 90mlx4 for BK, C, M, Y) Sales Ink: 300 / 130ml (MBK, BK, C, M, Y)

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 Macintosh: macOS 10.15.7~macOS 13

Apple AirPrint

HP-GL/2, HP RTL, JPEG (Ver. JFIF 1.02), CALS G4 (Submission via FTP only)

USB A Port: N/A USB B Port: Hi-Speed USB

USB B POIL INSPECT Ethernet: IEEE802.3ab(1000base-T), IEEE802.3u(100BASE-TX) IEEE802.3 (10BASE-T) Wireless LAN: IEEE802.11n/ IEEE802.11g/IEEE802.11n/ *Please refer to user manual how to activate/deactivate the wireless LAN

0:17 (Fast Economy Mode) 3.2ppm 0:32 (Fast Economy Mode) 0:42 (Fast) 1:08 (Standard)

Roll Paper : One Roll, Upper-loading, Front Output Cut Sheet : Upper-loading, Front Output (Manual feed using media locking lever)

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

Roll paper: Top: 3mm, Bottom: 3mm, Side: 3mm Roll paper (borderless): Top: 0mm, Bottom: 0mm, Side: 0mm Cut sheet (AppleAirPrint): Top: 3mm, Bottom: 12.7mm, Side: 3mm Cut sheet (Others): Top: 3mm, Bottom: 20mm, Side: 3mm

Cut Sheet: I sheet
[Recommended] 515mm(JIS B2), 728mm (JIS B1), 594mm
(ISO A1), 84lmm (ISO A0), 10", 14", 17", 24", 36"
[Printable] 257mm(JIS B4), 297mm(ISO A3), 329mm
(ISO A3+), 420mm(ISO A2), 515mm(JIS B3), 8", 12", 15", 16", 18", 20", 22", 30", 34", 300mm, 500mm, 600mm,
00mm
Other than above, free size borderless printing is supported on only roll paper by user definition

Standard position: 1 sheet Folding position: Plain paper 20 sheets on A1 portrait / A0 portrait

AU portrait
Flat position: Plain paper 20 sheets on A2 landscape /
A1 landscape (exclude strong curled position)

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, Stack Printer Stand Setup Guide, Notice for PosterArtist WEB

Internal diameter of roll core: 2"/3"

0:37 (Fast Economy Mode) 0:43 (Fast) 1:08 (Standard)

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

Roll/Cut: 0.07mm - 0.8mm

Roll paper: 203.2mm Cut sheet: 279.4mm

Roll Paper: One roll Cut Sheet: 1 sheet

Roll paper: 18m

150mm

1:40 (Fast)

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

USB B FOIL IT SPECE SET STATE OF THE SET OF

128GB (Physcial memory

Expansion slot : No

500GB (Encrypted)

MEMORY

Standard Interfaces

Standard memory 2GB Expansion slot: No

N/A

Hard Drive

PRINTING SPEED CAD Drawing Plain paper (A1)

Plain paper (A0)

Poster Plain paper (A0)

Heavy coated paper (A0)

MEDIA HANDLING Media Feed and Output

Media Width

Media Thickness Minimum Printable Length

Maximum Printable Length

Maximum Media Roll Diameter Media Core Size

Margins Printable area

Media Feed Capacity

Borderless Printing Width (Roll Only)

Maximum Number of Delivered

WHAT'S INCLUDED

What's in the Box?

Software Included

OPTIONS Optional Items

Disclaimer

CONSUMABLES

User Replaceable Items

Ink Tank: M:PFI-321(300ml) / PFI-121(130ml), MBK/BK/C/Y:PFI-320(300ml) / PFI-120(130ml) Print Head: PF-06 Cutter Blade: CT-08 Maintenance Cartridge: MC-31

2"/3" Roll Holder: RH2-35 IC Card Reader Holder: RA-02

Software available as Download from Web

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

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