

*No one does it
like you*

Canon

TM SERIES PRINTERS WITH SCANNER ENGINEERED TO HELP YOUR BUSINESS THRIVE



TM-MFP



SmartWorks

- Easy-to-use interface with customisable presets
- Scan to Multipage PDF – standard feature
- Ability to mark-up documents directly on the monitor
- Image enhancements include de-skew, white point, black point, sharpen, mirror, invert

TM-200/TM-205/TM-300/TM-305 LARGE-FORMAT PRINTERS

- Choice of 24" & 36" Printers
- Quieter and more compact main body
- Incorporating Lucia TD Pigment Ink Technology

NEW Lei Scanner

- Single Sensor Technology
- Multicolour icons
- New black aesthetic



T25 / T36 SCANNER SPECIFICATIONS

SCAN SPEED*

Monochrome: 13" (330.2mm) per second
@ 200 dpi & 8-bit Grayscale
Colour: 6" (152.4mm) per second
@ 200 dpi & 24-bit Grayscale

SCAN MODES

16.7-million Colour RGB (24-bit)
256-level Grayscale (8-bit)
Black and White (1-bit)

COLOUR SPACE

sRGB

MAXIMUM RESOLUTION

1200 dpi (optical)

SCAN ACCURACY**

+/- 0.1%; +/- 1 pixel

MAXIMUM IMAGE WIDTH

T25: 635mm (25")
T36: 914mm (36")

MAXIMUM MEDIA WIDTH

T25: 686mm (27")
T36: 965mm (38")

MAXIMUM SCAN LENGTH

8m (JPEG/PDF), 15.2m (TIFF)

MAXIMUM MEDIA THICKNESS

2mm (0.079")

MEDIA FEED SYSTEM

Adaptive CIS media focus management and media guide mechanism; intuitive face-up, front-loading, and front/rear-exit media path; automatic media size detection with optical media sensors

DIGITAL IMAGING TECHNOLOGY

Contact Image Sensor (CIS) Technology (SingleSensor Assembly)
48-bit RGB digital colour image capture
16-bit grayscale image capture
Panchromatic monochrome and black and white
Bi-directional extra long-life LED light system for optimum object illumination and instant-on scanning capability

DIGITAL IMAGE PROCESSING

2D Intelligent Adaptive Thresholding (IAT) (1-bit mode)
Fixed Threshold Black and White (1-bit mode)
Dynamic Normalisation Application (DNA) with 16-bit Super Sampling

USER STATUS AND ONE-TOUCH OPERATION

Right-side mounted AIO PC; walk-up operation and user selection of stop, forward and rewind, scan, copy, or copy and archive

INCLUDED SOFTWARE

SmartWorks MFP Scan-to-Copy/File/Email with Real-time Image Viewer. Supports TIFF, JPEG, TIFF G4, and PDF

OPERATING SYSTEM

Windows 10 Enterprise LTSB (x64)

USER MAINTENANCE

Installable Plug-and-Play Scanner; Simple Cleaning

SCANNER INTERFACE

Superspeed USB 3.0

OPERATING ENVIRONMENTS

15–30°C, 10–80% RH, Non-condensing

EXTERNAL POWER SUPPLY

100–240 VAC Autosensing +/- 10%, 50-60Hz

SCANNER POWER CONSUMPTION

53 Wh (scanning) 5 Wh (stand-by)
T25: Standby 10.73W, Sleep Mode 0.52W
T36: Standby 13.42W, Sleep Mode 0.92W

SCANNER DIMENSIONS (W x D x H)

T25: 830mm x 324mm x 153mm
T36: 1109mm x 324mm x 153mm

SCANNER WEIGHT

T25: 11kg
T36: 15kg

TX-MFP SCANNER OPTIONS

TX-2000MFP: TX-2000 printer with T25 scanner
TX-3000MFP: TX-3000 printer with T36 scanner
TX-4000MFP: TX-4000 printer with T36 scanner

WHAT'S IN THE BOX?

T25 or T36 scanner
Stand assembly
2 paper edge guides
Document return guides (1 for T25, 3 for T36)
Calibration target
USB stick with SmartWorks MFP software and PDF documentation: T25 / T36 Scanner User Manual and Quick Start Guide.
T25 / T36 Scanner Quick Start Guide.
USB3 cable (2m)
Power Supply
15.6" All-In-One (AIO) PC
Mains power cord(s) (2m)

* The scan rate is proportional across the full range of resolutions supported by the scanner. Actual scan times will depend on the host system performance. Quoted top speeds may be limited by the effective bandwidth of the USB 2 and is not guaranteed for all media types.

** The quoted scan accuracy may vary depending on the operating environment and the thickness of the media.

Scanner Disclaimer:

Colortrac SmartLF scanner is manufactured by UK-based Global Scanning UK Ltd

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For information and services contact

Canon Australia Pty Ltd 1800 444 199 canon.com.au
Canon New Zealand Ltd 0800 222 666 canon.co.nz



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L24ei / L36ei MFP SCANNER SPECIFICATIONS

NAME

L24ei / L36ei

PRINTERS SUPPORTED

iPF670/770 and TM-200/300

SCAN TECHNOLOGY

SingleSensor with multiple LED illumination

ILLUMINATION

L24ei: 64 LEDs, L36ei: 96 LEDs

OPTICAL RESOLUTION (DPI)

600 dpi

RESOLUTIONS FOR SCAN MODE

Standard/High/Best: 200/300/600 dpi

RESOLUTIONS FOR COPY MODE (SCAN/PRINT)

Standard/High/Best: 300/300, 300/600, 600/600 dpi

PAPER PATH

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

SCAN WIDTH

24" and 36"

MIN SCAN WIDTH

L24ei: 6.2" (16cm); L36ei: 6" (15cm)

DOCUMENT WIDTH

26" and 38"

MAX SCAN LENGTH

109" (2768mm)

WEIGHT OF SCANNER

L24ei: 5.28kg (11.6lbs) without Doc return guide

L36ei: 6.56kg (14.5lbs) without Doc return guide

DIMENSIONS WIDTH

L24ei: 935mm; L36ei: 1238mm

DIMENSIONS HEIGHT

131mm

DIMENSIONS DEPTH

Without Doc Return Guide - Paper tray folded: 146mm

Without Doc Return Guide - Paper Tray flat: 193mm

With Doc Return Guide - Paper tray folded: 206mm

With Doc Return Guide - Paper Tray flat: 253mm

MAX & MIN DOCUMENT THICKNESS

Designed to scan Canon iPF printer CAD paper.

Min: 0.07mm; Max: 0.5mm

SCAN ACCURACY

0.2% +/-1 pixel

POWER SUPPLY

External PSU: Input: 100-240V, 50-60Hz

Output: 3.42A at 19V

MAX POWER CONSUMPTION

Standby (sleep): 0.6W; Idle: 11.7W; Scanning: 17.5W

COMPLIANCES

Energy Star, Argentina/S mark, Australia/C-Tick, National/CB Canada/ICES-003, CUL, China/CCC, India/BIS, Japan/VCCI Korea/KCC, Mexico/NOM-019-SCFI, Russia/EAC, EU/CE USA/FCC, USA/UL

MAX SCAN SPEED (INCHES/SEC)

COPY

300/300dpi Draft: 1ips colour, 3ips mono

300/600dpi Standard: 1ips colour, 3ips mono

600/600dpi Best: 0.5ips colour, 1.5ips mono

SCAN

200dpi Draft: 1ips colour, 3ips mono

300dpi Standard: 0.5ips colour, 1.5ips mono

600dpi Best: 0.33ips colour, 1ips mono

SCAN TO USB

USB2, 128GB FAT32

SCAN TO NETWORK - SCANAPP LEI

ScanApp Lei - Sets scan directory.

Minimum PC specification: • Windows 7/8/10 - 32bit.

• 100Mbps 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.

Suggested PC specification: • Windows 7/8/10 - 64bit.

• GB Ethernet. • Intel i3,i5 or i7 processors • 4GB RAM

• High speed 7,200rpm Serial ATA (SATA) HDD with

minimum 2GB for applications and 20GB free for images.

SCANAPP LEI SOFTWARE

Unique scanner model is only supported by ScanApp Lei only. Scanning cannot be started remotely.

NETWORK MODES

Standard Network Mode:

(Prevents the scanner exceeding the network's data rate capability).

- Copy uses on-board memory as a buffer, then communicates with printer via Ethernet.
- Scan to USB uses on-board memory as a buffer, then saves TIFF files only.
- Scan to PC uses on-board memory as a buffer before sending data via Ethernet to the ScanApp Lei.
- Copy & Archive uses on-board memory as a buffer before sending data via Ethernet to the ScanApp Lei.

Plus Network Mode:

(Uses full network capability and ScanApp Lei to improve functionality & productivity).

- Copy sends data via Ethernet to the Scan App Lei which acts as a print spooler to free up the scanner sooner.
- Scan to USB sends data via Ethernet to the Scan App Lei which converts file type to PDF/JPG/MPDF to write back to the USB stick.
- Scan to PC sends data via Ethernet directly to the ScanApp Lei to free up the scanner sooner.
- Copy & Archive sends data via Ethernet directly to the ScanApp Lei to free up the scanner sooner.

UI LANGUAGES FOR L24EI/L36EI

English/Japanese

LANGUAGES FOR SCANAPP LEI

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

ENVIRONMENT

Temp: 10-35°C

Humidity: 10-90%

ACOUSTIC NOISE

L36ei: 50.6dB gray scan

L24ei: 48.4dB gray scan

BOX CONTENTS

- L24ei or L36ei scanner
- Printer mounting brackets, fixings & 3mm tool
- 2 feet (0.61 meters) for desktop use
- 2 paper edge guides
- Document return guides (1 for L24e, 3 for L36e)
- Calibration target
- CD for ScanApp Lei software and PDF documentation: L24ei/L36ei Scanner User Manual per language and Quick Start Guide.
- L24ei L36ei Scanner Quick Start Guide.
- Ethernet cable (2 meter)
- Power Supply
Regional - Mains power cord(s) (2 meter)

NOTES & RECOMMENDATIONS

Maximum number of supported printers or PCs running ScanApp Lei: 15 (Maximum number that can be assigned a number: 9).

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