imagePROGRAF TM-200 MFP L24ei

TOP QUALITY PRINTING AND SCANNING FROM A LARGE FORMAT MFP BOASTING LUCIA TD INK

Quietly compact, the imagePROGRAF TM-200 MFP L24ei delivers high quality printing and scanning in parallel. 5-colour, full pigment Lucia TD ink prints crystal clear lines and bold colours, while SingleSensor Technology speeds up scanning.





- Less installation space is needed, thanks to the integrated design with full front usability
- Print noise is reduced by 60%, from dampened fans, fewer vibrations and streamlined cutting
- Dedicated ScanApp Lei Software, from Global Scanning, boosts productivity with continuous scan and copy to cloud, USB and PC
- Exceptional print quality for CAD and poster printing from 5-colour, full pigment Lucia TD ink
- Parallel processing means print and scan can work simultaneously, boosting office efficiency
- SingleSensor technology from Global Scanning delivers crystal clear lines and text as well as bold colours
- Enjoy effortless indoor and outdoor applications including a unique Water Resistant Media portfolio
- Ease of use can be reached by the 3-inch flat panel touchscreen display



PRODUCT RANGE



TM-200



TM-205

TM-300 MFP L36ei



TECHNICAL SPECIFICATIONS



CANNER TECHNOLOGY	1	Ink Type	Pigment inks - Black, Matte Black, Cyan, Magenta, Yellow
can technology	SingleSensor with multiple LED illumination	OS Compatability	Microsoft Windows 32 Bit: Windows 7, 8.1, 10
ptical resolution	600dpi.		Microsoft Windows 64 Bit: Windows 7, 8.1, 10, Windows Serv
can speed	COPY		2008R2, Windows Server 2012/2012R2, Windows Server 20 Apple Macintosh: OSX 10.10.5 - OSX 10.11, macOS 10.13
	300/300dpi Draft = 1ips colour, 3ips mono	Printer Languages	SG Raster (Swift Graphic Raster), HP-GL/2, HP RTL, JPE
	300/600dpi Standard = 1ips colour, 3ips mono 600/600dpi Best = 0.5ips colour, 1.5ips mono		(Ver. JFIF 1.02)
	SCAN	Standard Interfaces	USB B Port: Built-in Hi-Speed USB
	200dpi Draft = 1ips colour, 3ips mono		Ethernet: IEEE 802.3 1-base-T/IEEE 802.3u 100base-TX/ IEEE 802.3ab 1000base-T/IEEE 802.3x Full Duplex
	300dpi Standard = 0.5ips colour, 1.5ips mono 600dpi Best = 0.33ips colour, 1ips mono		Wireless LAN: IEEE802.11n/IEEE802.11g/IEEE802.11b
can modes	Scan to USB - RGB/Grevscale/BW, TIFF (No ScanApp Lei)		
	Scan to USB - RGB/Greyscale/BW, JPG, PDF, PDF/A,	MEMORY	
	M-PDF (ScanApp Lei available) Scan to PC - RGB/Greyscale/BW, Tiff, JPEG, PDF, PDF/A,	Standard memory	2 GB
	TiffG4, M-PDF	DRINTING SPEED	
	Copy - RGB/Greyscale/BW Copy & Archive - (Combination of Copy and Scan to PC	PRINTING SPEED	
	above). Cloud connectivity is achieved by a link to Canon's Direct Print & Share.	CAD Drawing: Plain Paper (A1 Roll)	0:24 (Fast Economy Mode)
	PRINT is achieved by using Canon's Direct Print & Share.		0:24 (Tast Economy Mode) 0:27 (Fast)
aper Path	Face up, rear exit. Forward document transport only		0:42 (Standard)
	Document return guide(s) included	Poster:	
can width	24" / 609.6mm	Plain Paper (A1 Roll)	0:25 (Fast) 0:44 (Standard)
in. scan width	6.2" / 157.4mm	Heavy Coated Paper	0:55 (Fast)
ax. document width	26" / 660.4mm	(A1 Roll)	1:22 (Standard)
ax. scan length	109" / 2768mm		
ax. & Min. document nickness	Designed to scan Canon iPF printer CAD paper. Min = 0.07mm	MEDIA HANDLING	
==	Max = 0.5mm	Media Feed and Output	Roll paper: One Roll, Uppper-loading, Front Output
can accuracy	Accuracy 0.2% +/-1 pixel		Cut sheet: Upper-loading, Front Output (Manual feed us media locking lever)
can to USB	USB2, 128GB FAT32.	Media Width	Roll paper: 203.2 -610 mm
can to Network - ScanApp Lei	ScanApp Lei - Sets scan directory.		Cut sheet: 203.2 - 610 mm
	Minimum PC specification: • Windows 7/8/10 - 32bit. • 100Mbs Ethernet. • Intel Celeron, Core-Duo, Core-2-Duo or	Media Thickness	Roll/Cut: 0.07 - 0.8 mm
	2.8GHz Hyper-Threading (HT) or AMD Dual-Core processors	Minimum Printable Length	Roll paper: 203.2 mm
	 2GB RAM • High speed 7,200rpm Serial ATA (SATA) HDD with minimum 2GB for applications and 20GB free for images. 	Maximum Printable Length	Cut sheet: 279.4 mm
	Suggested PC specification: • Windows 7/8/10 - 64bit.	Maximum Printable Length	Roll paper: 18 m (Varies according to the OS and application Cut sheet: 1.6 m
	 GB Ethernet. Intel i3,i5 or i7 processors 4GB RAM 	Maximum Media Roll Diameter	150 mm
	 High speed 7,200rpm Serial ATA (SATA) HDD with minimum 2GB for applications and 20GB free for images. 	Media Core Size	Internal diameter of roll core: 2"/3"
Languages for ScanApp Lei	English/French/German/Italian/Spanish/Simplified	Margins Recommended area	Roll paper: Top: 20 mm, Bottom: 3 mm, Side: 3 mm
5.5	Chinese/Traditional Chinese/Korean/Russian/Portuguese/		Cut sheet: Top: 20 mm, Bottom: 20 mm, Side: 3 mm
antical manual	Japanese/Czech/Polish	Margins Printable area	Roll paper: Top: 3 mm, Bottom: 3 mm, Side: 3 mm Roll paper (borderless): Top: 0 mm, Bottom: 0 mm, Side: 0 r
ontrol panel /eight of scanner	3" touch screen display 5.28kg (11.6lbs) without Doc return guide		Cut sheet for Apple AirPrint Only: Top: 3 mm, Bottom: 12.7 n
imensions width	935mm		Side: 3 mm Cut sheet for others: Top: 3 mm, Bottom: 20 mm, Side: 3 mr
imensions height	131mm	Media Feed Capacity	Manually switchable by user
imension depth	Without Doc Return Guide - Paper tray folded: 146mm	Borderless Printing Width	515mm(JIS B2), 594mm (ISO A1), 10", 14", 17", 24"
	Without Doc Return Guide - Paper Tray flat: 193mm With Doc Return Guide - Paper tray folded: 206mm With Doc Return Guide - Paper Tray flat: 253mm	(Roll Only)	[Printable] 257mm (JIS B4), 297mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A2), 8", 12", 16", 20", 300mm, 500mm, 600mm
ower supply	External PSU: Input: 100 - 240V, 50-60Hz Output: 3.42A at 19V.	Maximum number of delivered prints	Standard position: 1 sheet Flat position - 20 sheets on A2 landscape ⁽³⁾
Max. power consumption	Standby (sleep): 0.6W		
	ldle: 11.7W Scanning: 17.5W	WHAT'S INCLUDED	
nvironmental	Temp: 10-35C	What's in the Box?	Printer, 1 x print head, 3-inch paper core attachment, Pov
Wildimental	Humidity: 10-90%		Cable, UK Power cord (240V,3P), 1 set of starter ink tank Set up guide, Safety/Standard Environment leaflet
coustic noise levels	48.4dB gray scan		User software CD-ROM (Win)
ompliances	Europe : CE mark, Russia : EAC, Other countries : CB		PosterArtist Lite CD-ROM, EU Biocide Sheet, Eurasian Economic Union Sheet, Important Information Sheet
	Certification	Software Included	imagePROGRAF TM-Series Printer Driver, Print Plug-In f
What's in the box?	L24ei scanner Printer mounting brackets, fixings & 3mm tool		Office, Quick Utility Toolbox and PosterArtist Lite Other software available as Download from Web.
	2 feet for desktop use		2 Soleware available as pownidad from web.
	2 paper edge guides 1 Document return guides	OPTIONS	
	Calibration target	Optional Items	2/3" Roll Holder: RH2-28
	CD for ScanApp Lei software (includes PDF documentation: L24ei Scanner User Manual per language		Printer Stand: SD-23
	and Quick Start Guide) L24ei Scanner Quick Start Guide.		
	Ethernet cable (2 meter)	CONSUMABLES	
	Power Supply Regional - Mains power cord(s) (2 meter)	User Replaceable Items	Ink Tank: PFI-120 (130ml), PFI-320 (300ml) Print Head: PF-06
	Regional - Mains power cord(s) (2 meter)		Cutter Blade: CT-08
RINTER TECHNOLOGY			Maintenance Cartridge: MC-31
inter Type	5 Colour 24"/610mm	Notes & Recommendations	
int Technology	Canon Bubblejet on Demand 6 colours integrated type (6	Note 1 Maximum number of supported printers or PCs running ScanApp Lei = 15 (Maximum number that can be assigned a number = 9).	
	chips per print head x 1 print head)	Note 2 Scanner is manufactured by UK based company, Global Scanning	
1	2,400 x 1,200 dpi	Note 3 Excludes strong curling conditions	
	15,360 nozzles (MBK 5,120 nozzles, Other Colours 2,560		
rint Resolution umber of Nozzles	nozzles each)	Disclaimer	
umber of Nozzles	10.1%	Some images are simulated for clarity of reproduction. All data is based on Canon's standard	
umber of Nozzles ne Accuracy	±0.1% or less		
umber of Nozzles ine Accuracy ozzle Pitch	1,200 dpi (2 lines)	testing methods. This leaflet and	the specifications of the product have been developed prio
umber of Nozzles ine Accuracy ozzle Pitch ık Droplet Size	1,200 dpi (2 lines) minimum 5 pl per colour	testing methods. This leaflet and to the date of product launch. Fir * All company and/or product na	the specifications of the product have been developed prio nal specifications are subject to change without notice.™ and mes are trademarks and/or registered trademarks of their
umber of Nozzles ine Accuracy ozzle Pitch	1,200 dpi (2 lines)	testing methods. This leaflet and to the date of product launch. Fir * All company and/or product nai respective manufacturers in their	the specifications of the product have been developed prio nal specifications are subject to change without notice.™ and mes are trademarks and/or registered trademarks of their

Þ

PosterArtist Lite

Canon Inc. canon.com Canon Europe canon-europe.com English edition © Canon Europa N.V.,2018

