

JustPerfect.

Boundless Versatility Made Affordable



The brand new **imagePROGRAF** 36" **TM-5340** and 24" **TM-5240** large format printers provide scalability alongside affordability in small home office printing for photos, CAD drawings and other multi-application prints. Discover greater versatility as well as accessibility in delivering quality prints ideal for your business requirements.

Versatile and Affordable High-Quality Printing

Designed to provide affordable and quality results for a wide range of printing applications, the new imagePROGRAF 36" TM-5340 and 24" TM-5240 large format printers help to meet the requirements of engineering firms with versatility in cost and printing.

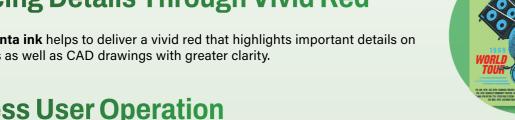
Swift Speeds for Greater Productivity

The new L-COA PRO II high-speed imaging processing chip provides enhanced data processing power for the TM-5240 and TM-5340, enabling faster turnaround times from sleep mode as well as continuous printing for greater productivity overall.



Enhancing Details Through Vivid Red

The new magenta ink helps to deliver a vivid red that highlights important details on photos, posters as well as CAD drawings with greater clarity.



Effortless User Operation



Streamlining Workflows with Intuitiveness

Experience greater printing convenience with software applications designed to streamline the management of workflows.



Free Layout Plus

Free Layout Plus allows files to be dragged and dropped into the application for the easy resizing of documents to fit specific paper layouts before printing.



Accounting Manager

Monitor print usage with greater ease through Accounting Manager.

PosterArtist

PosterArtist

The **PosterArtist** application offers effortless creation of vibrant and visually appealing posters.

Check it out at https://posterartist.canon

Direct Print Plus

Print PDF or JPEG files in batches effortlessly with custom templates by using Direct Print Plus.



Quality with Affordability

Enjoy affordable and high-quality printing with 55ml small capacity ink tanks best suited for the needs of small businesses or startups.



Enhanced Scanning Capabilities

The TM-5240 and TM-5340 can be utilised alongside a scanner with enhanced capabilities that improve scanning productivity and operability by offering a maximum paper thickness of 0.8mm as well as featuring new transparent guides.





TM-5240 Lm24 Scanner (printer stand not available in Malaysia)

TM-5340 Lm36 Scanner

SPECFICATIONS

DRINTER				
PRINTER		TM-5240	TM-5340	
Printer Type		5-Colour, 24" 5-Colour, 36"		
Number of Nozzles Max. Print Resolution		15,360 nozzles (MBK 5,120 nozzles, Other Colours 2,560 nozzles each) 2,400 x 1,200 dpi		
Nozzle Pitch		2,400 x 1,200 api 1,200 dpi × 2		
Line Accuracy*1		± 0.1 % or less		
Sales Ink		55 ml (MBK, BK, C, M, Y)		
Ink Tank Size	Bundle	55 ml (MBK, BK, C, M, Y)		
	Starter Ink			
Ink Type		Pigment Ink		
Print Languages Print Solutions & Applications		SG Raster (Swift Graphic Raster) HP-GL/2, HP RTL		
		JPEG		
		CALS G4*2		
		Printer Driver (Win/Mac versions), Direct Print Plus, Free Layout plus, PosterArtist Windows/Web & Lite, Wi-Fi Connection Assistant, PIXMA Cloud Link, Apple AirPrint (Mobile), Canon PRINT Inkjet/SELPHY (Mobile),		
		Canon Print System (Mobile), uniFlow server		
Management Solutions		Media Configuration Tool (Includes Color Customisation Tool), Accounting Manager, Device Management Console, Quick Utility Toolbox		
	USB B Port	Hi-Speed USB, Full Speed (12 Mbit/sec), Hi-Speed (480 Mbit/sec),		
	USB A Port	Bulk Transfer, Series B (4 pins) NA		
		IEEE 802.3 10base-T		
		IEEE 802.3u 100base-TX		
Interface	Network	IEEE 802.3ab 1000base-T		
(Built-In)		IEEE 802.3x Full Duplex SNMP, HTTP, TCP/IP (IPv4/IPv6), FTP		
		IEEE802.11 b/g/n		
	Wireless LAN	WPA-PSK (TKIP/AES)		
		WPA2-PSK (TKIP/AES)		
		WPA3-SAE (AES)		
		WPA-EAP (AES)*3 WPA2-EAP (AES)*3		
		WPA3-EAP (AES)*3		
Memory		2 GB		
Display		LCD (4.3 inch / 10.9 cm TFT color)		
OS Compatability	Please visit https://asia. canon to confirm OS compatibility and to download the latest drivers.	Windows, Macintosh		
SCANNER				
Scanner Model		Lm24	Lm36	
Scan Width	·	24"	36"	
Optical Resolution (DPI)		Up to 6		
Scan Format		TIFF, TIFF G4, PI Multipage F		
Scan Destinatio	ns	Scan to		
Scanner Softwa	re	ScanAPP		
		Colour		
		Draft (300/300 dpi): 1 ips / 25.4 mm per sec Standard (300/600 dpi): 1 ips / 25.4 mm per sec		
Max. Copy Spee		Best (600/600 dpi): 0.5 ips / 12.7 mm per sec		
(inch/sec) or (m	m/sec)	Monochrome		
		Draft (300/300 dpi): 3 ips / 76.2 mm per sec Standard (300/600 dpi): 3 ips / 76.2 mm per sec		
		Best (600/600 dpi): 1.5 ips / 76.2 mm per sec		
		Colour		
		Draft (200 dpi): 1 ips / 25.4 mm per sec Standard (300 dpi): 0.5 ips / 12.7 mm per sec		
Max. Scan Spee	d:	Best (600 dpi): 0.33 ips / 8.38 mm per sec		
(inch/sec) or (m		Monochrome		
		Draft (200 dpi): 3 ips / 76.2 mm per sec Standard (300 dpi): 1.5 ips / 38.1 mm per sec Best (600 dpi): 1 ips / 25.4 mm per sec		
Maximum Origin		Up to 0.8 mm		
Thickness & Lei	ngth	·		
PRINT SPEED*4	CAD Drawing	A1 Size	A0 Size	
Plain Paper	(Fast Q5 mode)	23 sec	41 sec	
Heavyweight	Poster			
Coated Paper	(Standard mode)	1 min 45 sec	3 min 10 sec	
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Specifications are subject to change without notice.

- User adjustments required. Printing environment and media must match those used for the adjustments. Paper required: Plain paper and coated paper only.
- *2 USB Thumb drive printing is not supported.
- *3 IEEE802.1X (EAP-TLS/EAP-TTLS/PEAP) Supported.

MEDIA HANDI II	10	TM 5040	TM 5240	
MEDIA HANDLII		TM-5240	TM-5340	
Media Width	Roll Paper Cut Sheet	203.2 ~ 610 mm	203.2 ~ 917 mm	
Media	Roll Paper /			
Thickness	Cut Sheet	0.07 ~ 0.8 mm		
Printable	Roll Paper	203.2 mm ~ 18 m*5		
Media Length Cut Sheet		279.4 ~ 1,600 mm		
Media Core Size		2 inch (Default) / 3 inch core (Optional)		
Outside Diameter Roll Paper		150 mm or less		
Media Feed Roll Paper		1 Roll, Top Load, Front Output		
Cut Sheet		Front Load, Front Output		
Delivery Direction		Face-up,	Front side	
Margins (Top, Bottom, Side)	Recommended Area	20 mm, 3 mm, 3 mm		
	(Roll Paper)			
	Recommended			
	Area	20 mm, 20 mm, 3 mm		
	(Cut Sheet)			
	Printable Area (Roll Paper)	3 mm, 3 mm, 3 mm		
	Printable Area			
	(Roll Paperless	0 mm		
	Print)			
	Printable Area	3 mm, 20 mm, 3 mm		
DIMENSIONS (V	(Cut Sheet)			
DIMENSIONS (V	VxDxH) & WEIGH TM-5240			
	Printer	1,147 x 874 x 542 mm	NI A	
	(Main unit	Weight: 50 kg	NA	
	with pallet)			
	TM-5240 Stand + Basket		NA	
	(SD-24)	1,058 x 826 x 270 mm		
	TM-5340	Weight: 20 kg		
Packaged	Stand +			
Dimensions	Basket (SD-33)			
Weight	TM-5240 Printer			
	(Main unit		1,462 x 913 x 801 mm Weight: 100 kg	
	with stand and			
	pallet) (SD-24)	1,152 x 912 x 679 mm		
	TM-5340 Printer	Weight: 71 kg		
	(Main unit			
	with stand and			
	pallet) (SD-33)			
	Printer	978 x 748 x 439 mm Weight: 40 kg	1,285 x 748 x 439 mm Weight: 47.5 kg	
	TM-5240	Weight. 40 kg	Weight. 47.5 kg	
	Printer with			
Printer &	Stand + Basket	978 x 868 x 1,060 mm (Basket Opened)	1,285 x 868 x 1,060 mm (Basket Opened)	
Weight	(SD-24)	978 x 756 x 1,060 mm	1,285 x 756 x 1,060 mm	
	TM-5340 Printer with	(Basket Closed)	(Basket Closed)	
	Stand + Basket	Weight: 50.9 kg	Weight: 59.2 kg	
	(SD-33)			
Scanner & Weig	ht	935 x 253 x 131 mm	1,238 x 253 x 131 mm	
	ERATING REQUI	Weight: 5.28 kg	Weight: 6.56 kg	
POWER AND UP				
Power Supply /P			V (50-60 Hz)	
	rinter)	AC 100-240		
Power	rinter) Print Operation	AC 100-240 ¹ Operation: < 59 W	V (50-60 Hz) Operation: < 65 W 6 W	
Power Consumption	rinter)	AC 100-240 ¹ Operation: < 59 W < 1.0	Operation: < 65 W	
Power Consumption (Printer) Recommended	rinter) Print Operation Sleep Mode	AC 100-240 \(\text{Operation:} < 59 \text{ W} \\ < 1.1 \\ < 0.0 \)	Operation: < 65 W	
Power Consumption (Printer) Recommended	rinter) Print Operation Sleep Mode Power OFF Temperature Humidity	AC 100-240 ' Operation: < 59 W < 1.1 < 0. Temperatur	Operation: < 65 W	
Power Consumption (Printer) Recommended Environment	rinter) Print Operation Sleep Mode Power OFF Temperature Humidity Power*7	AC 100-240 ' Operation: < 59 W < 1.4 < 0. Temperatur Humidity: 10-80 % RH Approx.	Operation: < 65 W 6 W 11 W re: 15-30 °C (no dew condensation) 6.0 Bels	
Power Consumption (Printer) Recommended Environment	Print Operation Sleep Mode Power OFF Temperature Humidity Power*7 Pressure*7	AC 100-240 ' Operation: < 59 W < 1.4 < 0. Temperatur Humidity: 10-80 % RH Approx.	Operation: < 65 W 6 W 1 W re: 15-30 °C (no dew condensation)	
Power Consumption (Printer) Recommended Environment Acoustic	Print Operation Sleep Mode Power OFF Temperature Humidity Power*7 Pressure*7	AC 100-240 ' Operation: < 59 W < 1.4 < 0. Temperatur Humidity: 10-80 % RH Approx.	Operation: < 65 W 6 W 11 W re: 15-30 °C (no dew condensation) 6.0 Bels	
Power Consumption (Printer) Recommended Environment Acoustic OPTIONAL ACC Roll Unit	Print Operation Sleep Mode Power OFF Temperature Humidity Power*7 Pressure*7	AC 100-240 Operation: < 59 W < 1.1 < 0.0 Temperatur Humidity: 10-80 % RH Approx. Approx. 39 dB(A), Sta	Operation: < 65 W 6 W 1 W re: 15-30 °C (no dew condensation) 6.0 Bels ndby 35 dB(A) or less	
Power Consumption (Printer) Recommended Environment Acoustic OPTIONAL ACC Roll Unit 2/3" Roll Holder	rinter) Print Operation Sleep Mode Power OFF Temperature Humidity Power'7 Pressure'7 ESSORIES	AC 100-240 Operation: < 59 W < 1.4 < 0. Temperatur Humidity: 10-80 % RH Approx. Approx. 39 dB(A), Sta	Operation: < 65 W 6 W 11 W re: 15-30 °C (no dew condensation) 6.0 Bels	
Power Consumption (Printer) Recommended Environment Acoustic OPTIONAL ACC Roll Unit 2/3" Roll Holder Printer Stand + B	rinter) Print Operation Sleep Mode Power OFF Temperature Humidity Power*7 Pressure*7 ESSORIES	AC 100-240 Operation: < 59 W < 1.1 < 0.0 Temperatur Humidity: 10-80 % RH Approx. Approx. 39 dB(A), Sta	Operation: < 65 W 6 W 1 W re: 15-30 °C (no dew condensation) 6.0 Bels ndby 35 dB(A) or less	
Power Consumption (Printer) Recommended Environment Acoustic OPTIONAL ACC Roll Unit 2/3" Roll Holder Printer Stand + B Card Reader Inte	rinter) Print Operation Sleep Mode Power OFF Temperature Humidity Power*7 Pressure*7 ESSORIES	AC 100-240 Operation: < 59 W < 1.1 < 0. Temperatus Humidity: 10-80 % RH Approx. Approx. 39 dB(A), Sta	Operation: < 65 W 6 W 1 W re: 15-30 °C (no dew condensation) 6.0 Bels ndby 35 dB(A) or less	
Power Consumption (Printer) Recommended Environment Acoustic OPTIONAL ACC Roll Unit 2/3" Roll Holder Printer Stand + B Card Reader Inte uniFLOW	rinter) Print Operation Sleep Mode Power OFF Temperature Humidity Power*7 Pressure*7 ESSORIES	AC 100-240 Operation: < 59 W < 1.1 < 0. Temperatus Humidity: 10-80 % RH Approx. Approx. 39 dB(A), Sta	Operation: < 65 W 6 W 11 W re: 15-30 °C (no dew condensation) 6.0 Bels ndby 35 dB(A) or less	
Power Consumption (Printer) Recommended Environment Acoustic OPTIONAL ACC Roll Unit 2/3" Roll Holder Printer Stand + B Card Reader Inte uniFLOW CONSUMABLES	rinter) Print Operation Sleep Mode Power OFF Temperature Humidity Power*7 Pressure*7 ESSORIES	AC 100-240 Operation: < 59 W < 1.1 < 0. Temperatur Humidity: 10-80 % RH Approx. Approx. 39 dB(A), Sta RH2-28 SD-24 RA	Operation: < 65 W 6 W 11 W re: 15-30 °C (no dew condensation) 6.0 Bels ndby 35 dB(A) or less	
Power Consumption (Printer) Recommended Environment Acoustic OPTIONAL ACC Roll Unit 2/3" Roll Holder Printer Stand + B Card Reader Inte uniFLOW CONSUMABLES	rinter) Print Operation Sleep Mode Power OFF Temperature Humidity Power*7 Pressure*7 ESSORIES	AC 100-240 Operation: < 59 W < 1.4 < 0. Temperatuu Humidity: 10-80 % RH Approx. Approx. 39 dB(A), Sta RH2-28 SD-24 RA Magenta: PFI	Operation: < 65 W 6 W 11 W re: 15-30 °C (no dew condensation) 6.0 Bels ndby 35 dB(A) or less	
Power Consumption (Printer) Recommended Environment Acoustic OPTIONAL ACC Roll Unit 2/3" Roll Holder Printer Stand + B Card Reader Inte uniFLOW CONSUMABLES Ink Tank Print Head	rinter) Print Operation Sleep Mode Power OFF Temperature Humidity Power*7 Pressure*7 ESSORIES	AC 100-240 Operation: < 59 W < 1.4	Operation: < 65 W 6 W 1 W re: 15-30 °C (no dew condensation) 6.0 Bels ndby 35 dB(A) or less	
Power Supply (P Power Consumption (Printer) Recommended Environment Acoustic OPTIONAL ACC Roll Unit 2/3" Roll Holder Printer Stand + B Card Reader Inte uniFLOW CONSUMABLES Ink Tank Print Head Cutter Blade Maintenance Car	rinter) Print Operation Sleep Mode Power OFF Temperature Humidity Power'7 Pressure'7 ESSORIES	AC 100-240 Operation: < 59 W < 1.1 < 0.0 Temperature Humidity: 10-80 % RH Approx. Approx. 39 dB(A), Sta RH2-28 SD-24 RA Magenta: PFI Matte Black / Black / Cyan PF	Operation: < 65 W 6 W 1 W re: 15-30 °C (no dew condensation) 6.0 Bels ndby 35 dB(A) or less	

- *4 Time taken to print one page does not include time required for data.
- \ast_5 Varies according to the OS and application.
- *6 Include roll holder set.
- *7 Acoustic Power and Pressure are measured using ISO 7779 standard.



SOUTH AND SOUTHEAST ASIA REGIONAL HEADQUARTERS CANON SINGAPORE PTE. LTD.

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DEALER'S STAMP

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