

TM Series Go #FastandFlawless















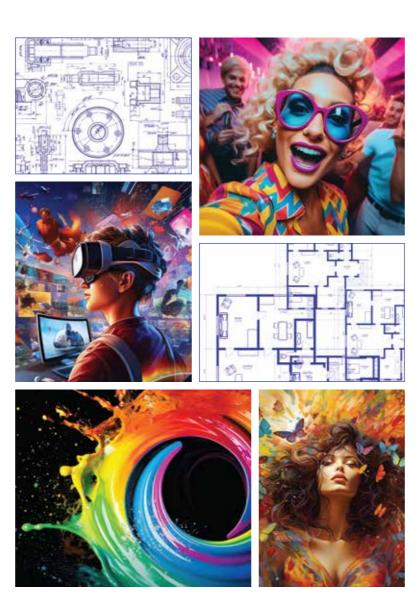












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Part Code: 9700W258

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Once this product reaches to end of life, this product should not be disposed of with your regular household waste.

For more information, please visit: https://in.canon/en/consumer/web/e-waste or write to us at cipl.ewaste@canon.co.in

SPECIFICATIONS

PRINTER		TM-5250 TM-5350	
Printer Type		5-Colour, 609.6 mm (24 inch) 5-Colour, 914.4 mm (36 in	
Number of No	zzles	15 360 nozzles (MBK 5120 nozzles, C	Other Colours 2 560 nozzles each)
Max. Print Res	olution	2 400 x1 200 dpi	
Nozzle Pitch		1 200 dpi × 2	
Line Accuracy	/ •1	± 0.1 % or less	
Ink Tank Size	Sales Ink	130 ml / 300 ml	(MBK, BK, C, M, Y)
INK TONK SIZE	Bundle Starter Ink	130 ml (MBK) / 9	0 ml (BK, C, M, Y)
Ink Type		Pigme	ent Ink
Print Languag	ies	SG Raster (Swift Graphic Raster) HP-G	L/2, HP RTL JPEG (Ver. JFIF1.02) CALS G
55	,	N _i	/A
Print Solution	s & Applications	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 (Mc Canon Print System (Mobile), uniflow server	
Management	Solutions	Media Configuration Tool (includes Color Customisation Tool), Accounting Manager, Device Management Console, Quick Utility Toc	
USB B Port		Hi-Speed USB, Full Speed (12 Mbit/s), Hi-Speed (480 Mbit/s), Bulk Transfer, Series B (4 pins)	
	USB A Port	N/A	
Interface (Built-In)	Network	IEEE 802.3 IEEE 802.3u I IEEE 802.3ab IEEE 802.3x Full Duplex SNMP,	100base-TX
Wireless LAN		IEEE802.11 b/g/n wpa-psk (tkip/aes) wpa2-psk (tkip/aes) wpa3-s/(AES) wpa-eap (aes)-3 wpa2-eap (aes)-3 wpa3-eap (aes)-3	
Memory Hard Disk		2 GB No Hard Disk	
Display		LCD (109.22 mm (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	

univ	U10.		
MEDIA HANDLING		TM-5250	TM-5350
Media Width	Roll Paper	203.2 ~ 610 mm	203.2 ~ 917 mm
wedia wiatii	Cut Sheet	203.2 ~ 010 111111	
Media Thickness	Roll Paper/ Cut Sheet	0.07 ~ 0.8 mm	
rintable Media	Roll Paper	203.2 mn	n ~ 18 m*5
.ength	Cut Sheet	279.4 ~ 1	600 mm
Media Core Size		50.8 mm (2 inch) / 76	6.2 mm (3 inch) core
Dutside Diameter	Roll Paper	150 mm or less	
Media Feed Cut Sheet	Roll Paper	1 Roll, Top Load, Front Output	
	Cut Sheet	Front Load, Front Output	
Delivery Direction		Face-up, Front side	
	Recommended Area (Roll Paper)	20 mm, 3 mm, 3 mm	
	Recommended Area (Cut Sheet)	20 mm, 20 mm, 3 mm	
Margins (Top, Bottom, Side)	Printable Area (Roll Paper)	3 mm, 3 mm, 3 mm	
	Printable Area (Roll Paper Borderles Print)	0 mm	
	Printable Area (Cut Sheet)	3 mm, 20 mm, 3 mm	

PRINT SPEED*4		TM-5250	TM-5350
	CAD Drawing (Fast Q5 mode)	20 s (Al Portrait)	17 s (Al Landscape)
Plain Paper	CAD Drawing (A0 Portrait, Fast Q5 mode)	NA	32 s
Heavyweight	Poster (Al Portrait, Standard mode)	1 min 23 s	NA
Coated Paper		NA	2 min 33 s

DIMENSIONS (W	xDxH) & WEIGHT'6	TM-5250	TM-5350
Printer (Main unit + Pallet) Packaged Dimensions & Weight Stand + Basket + Pallet) (SD-35) Stand + Basket (SD-26) Printer (Main unit with stand and pallet) (SD-26)	1 152 x 913 x 679 mm Weight: 73 kg	NA	
	(Main unit + Stand + Basket	NA	1 462 x 1 122 x 801 mm Weight: 113 kg
		1 058 x 826 x 270 mm Weight: 22 kg	NA
	1 152 x 913 x 946 mm Weight: 96 kg	NA	

DIMENSIONS (WXD	xH) & WEIGHT'6	TM-5250	TM-5350
rinter & Weight	Printer	978 x 748 x 439 mm (Operation panel is not tilt up) Weight: 41.5 kg (Excluding print head and ink)	1 285 x 748 x 439 mm (Operation panel not tilted up) Weight: 49.5 kg (Excluding print head and ink)
	Printer with Stand + Basket (SD-26)	978 x 885 x 1 060 mm (Basket Opened) 982 x 756 x 1 060 mm (Basket Closed) Weight: 54.5 kg (Excluding print head and ink)	NA
	Printer with Stand + Basket (SD-35)	NA	1285 x 885 x 1060 mm (Operation panel not tilted up / Basket opened) 1285 x 756 x 1060 mm (Operation panel not tilted up / Basket closed) Weight 63.8kg (Excluding print head and ink)
canner & Weight		935 x 253 x 131 mm Weight: 5.28 kg	1 238 x 253 x 131 mm Weight: 6.56 kg

POWER AND OPERATING REQUIREMENTS		TM-5250	TM-5350
Power Supply (Printer)		AC 100-240 V	(50-60 Hz)
Power	Print Operation	Operation: < 62 W	< 65 W
Consumption (Printer) Sleep Mode		<1.6 W	
(i iiiici)	Power OFF	< 0.1 W	
Recommended 1	Temperature	Temperature: 15 - 30 °C	
Environment	Humidity	10 - 80 % RH (no dew condensation)	
Acoustic	Power*7	Approx. 6.2 Bels	
ACOUSTIC	Pressure*7	Approx. 41 dB(A), Standby 35 dB(A) or less	

SCANNER	TM-5250	TM-5350
Scanner Model	Lm24	Lm36
Scan Width	609.6 mm (24 inch)	914.4 mm (36 inch)
Optical Resolution (DPI)	Up to 6	600 dpi
Scan Format	TIFF, TIFF G4, PDF, PDF/A, JPEG Multipage PDF & JPEG	
Scan Destinations	USB2, max 128GB FAT32. Advice is to use factory USB2.0 and above FAT32 formatted memory sticks. Note that Windows limits FAT32 formatting at 32GB but can read and write data on larger volumes. A 3rd party application can be used to format larger volumes	
	but not guaranteed.	
Scanner Software	ScanAPP	
Max.Copy Speed: mm (inch)/s	Colour Draft (300/300 dpi): 38.1 mm per sec (1.5 ips) Standard (300/600 dpi): 25.4 mm per sec (1 ips) Best (600/600 dpi): 12.7 mm per sec (0.5 ips)	
	Monochrome Draft (300/300 dpi): 114.3 mm per sec (4.5 ips) Standard (300/600 dpi): 76.2 mm per sec (3 ips) Best (600/600 dpi): 38.1 mm per sec (1.5 ips)	
Max. Scan Speed:	Colour Draft (200 dpi): 38.1 mm per sec (1.5 ips) Standard (300 dpi): 25.4 mm per sec (1 ips) Best (600 dpi): 12.7 mm per sec (0.5 ips)	
mm (inch)/s	Monochrome Draft (200 dpi): 114.3 mm per sec (4.5 ips) Standard (300 dpi): 76.2 mm per sec (3 ips) Best (600 dpi): 38.1 mm per sec (15 ips)	
Maximum Original Thickness & Length	Up to 0.8 mm	

ONAL ACCESSORIES	TM-5250	TM-5350
Unit		
Roll Holder	RH2-28	RH2-35
er Stand + Basket	SD-26	-
Reader Interface for uniFLOW	RA-02	

ONSUMABLES	TM-5250	TM-5350
nk Tank	Magenta: PFI-8121 (130 ml) / PFI-8321 (300 ml) Matte Black / Black / Cyan / Yellow: PFI-8120 (130 ml) / PFI-8320 (300 ml)	
rint Head	PF-06	
cutter Blade	CT-08	
Maintenance Cartridge	MC-31	

Specifications are subject to change without notice.

1 User adjustments required. Printing environment and media must match those used for the adjustments. Paper required: Plain paper and coated paper only, I *2 USB Thumb drive printing is not supported. *3 IEEEBO2IX (EAP-TLS/EAP-TTLS/PEAP) Supported. I *4 Time taken to print one page does not include time required for data processing, data transfer and pre-printing operations. I *5 Varies according to the OS and application. I *6 Include roll holder set. I *7 Acoustic Power and Pressure are measured using ISO 7779 standard.

For Less Hassle, More Productivity

Swift and **Productive Prints**

The L-COA PRO II chip speeds data processing making it 30% faster than its predecessors with a speed of 3.2 pages/min (A1).



Flat Top Space & **Fully Accessible**

Flat top design helps in easy roll replacement or checking printing samples. Fully front accessible design allows the user to operate the machine from front without getting into the hassle of moving the machine.

Direct Print Plus

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



Smart Media Handling

Now easily detect the type, width and estimated length of the media with our smart media handling feature which is designed for convenience.



Seamless Connectivity

The printer can be connected via WiFi, USB and LAN.



For Prints as Vibrant as Your Imagination



Borderless Brilliance

Borderless poster printing on any size of roll paper is now

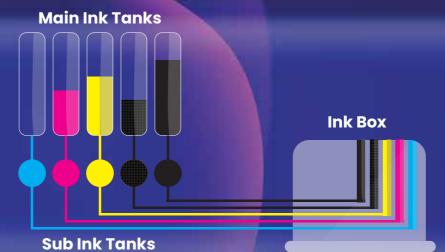


New magenta ink

For vivid. enhanced, life-like and remarkably RED prints.

Even if the ink tanks run out of ink, the printer continues to print using the ink available as reserve in sub-ink tanks. This allows the replacement of empty cartridges while printing is live.

Hot Swap



5-Color Pigment Ink

A spectrum of perfection at your fingertips, with our 5-color pigment ink delivering exceptional quality.



I ART EXHIBITION I



PosterArtist

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



Efficiency Meets Eco-Friendliness



Scanning with Efficiency

The TM-5350 with the Lm36 scanner supports up to 0.8mm paper thickness and has new transparent guides; and displays the remaining amount of roll paper.





Lower Power Consumption

Embrace sustainability with an energy efficient design that uses 30% less power without compromising performance.