

imagePROGRAF TA-5300 MFP L36ei

VERSATILITY WITH COST-EFFICIENCY



for simple operation, this 914.4mm (36.0in) large format Multifunction Printer has intuitive hardware and software to complete any CAD, design and creative process.











colo







Accuracy



Print & Scan Width

TECHNOLOGY: REALIZE BOTH HIGH PRODUCTIVITY AND IMAGE QUALITY

- Air Feeding System holds paper flat for achieving high print quality
- Canon's FINE Printhead produces accurate and high resolution prints L-COA PRO imaging processor drives high printing speed and
- supreme print quality Pigment-based LUCIA TD ink to produce sharp text, accurate lines, and
- vivid colors with excellent weather resistance, even on plain paper Contact Image Sensor (CIS) technology for scanning documents
- which requires incredible line definition and accuracy Parallel processing of printing and scanning

CONVENIENCE AND COMFORT:

IDEAL FOR VARIOUS PRINTING ENVIRONMENTS

- Seamlessly fits into any office, with reduced operation noise and full front accessibility
- User-friendly 76.2mm (3.0in) color touchscreen display for on-screen visibility and control
- Video assistance for loading media or clearing paper jams

HIGH RELIABILITY:

EFFICIENT PRINTING AND MINIMAL DOWNTIME

- Canon's non-firing nozzle detection and compensation reduces misprints
- Canon's Hot Swap ink tanks allow continuous printing
- Enhanced security to protect data with authentication protocols

VALUE:

GREAT VALUE FOR YOUR MONEY

- A total of 330ml starter ink tank set for lower TCO
- Ink tanks of 55ml to suit users with relatively low print frequency and print volume
- Full-featured suite of included software that boosts printing efficiency
- Scan directly to USB stick or to a network via a PC using the Ethernet connection

VERSATILE:

FROM CAD/GIS DOCUMENTS TO GRAPHICS TO PHOTOS

- 2 400 x 1 200dpi print resolution for sharp text, graphics, and photos
- Detailed accuracy with minimum 0.02mm line width and +-0.1% line accuracy
- Borderless print on three and four sides, with custom-size rolls

SPECIFICATIONS

TECHNOLCOY Printer Type 5-Color, 914.4mm (36.0m) Number of Nozzles 15.360 nozzles Matte Back 5 120 nozzles Back, Gyan, Magenta, Yellow) 24.00 x1 200dpl (2 lines) Nozzle Pitch 1 200dpl (2 lines) Line Accuracy *1 ± 0.1% or less Min. Ink Drophet Size 5 jociolire Ink Capacity Sales Ink: 55ml (Matte Black, Black, Gyan, Magenta, Yellow) Ink Type Pigment Ink Printer Languages Sales Ink: 55ml (Matte Black, Black, Gyan, Magenta, Yellow) Ink Capacity Sales Ink: 55ml (Matte Black, Black, Cyan, Magenta, Yellow) Ink Type Pigment Ink Print Solutions Sales Ink: 55ml (Matte Black, Black, Cyan, Magenta, Yellow) Inkerdoe Matte Gade Matticape Inter Tyme, Tape Velocity, Ta	PRINTER		
Number of NuzzleS 15 360 nozzles Max. Print Resolution 2 400 x 1 200dpl Nozzle Pitch 1 200dpl (2 lines) Line Accuracy *1 2 to 1% or less Min. Ink Droplet Size 5 picolitre Ink Capacity Sales Ink: 55ml (Matte Black, Gyn, Magenta, Yellow) Bunded Stater In Soml (Matte Black, Gyn, Magenta, Yellow) Sales Ink: 55ml (Matte Black, Gyn, Magenta, Yellow) Ink Capacity Sales Ink: 55ml (Matte Black, Gyn, Magenta, Yellow) Ink Type Pigment Ink Print Solutions SG Raster (Swift Graphic Raster), HP-GU2, HP RTL, PEG UVer, Easy-PhotPrint Editor, Canon PRINT InfectSELPHY, Canon Print Service Interface Standard Hi-Speed USB, Full Speed (128, Urer), HI-Speed (12	TECHNOLOG	iΥ	
Number of Nozzles Mate Black 5 120 nozzles Black Cyan, Magenta, Yellow 2 560 nozzles each) Max. Print Resolution 2 400 x 1 200dpi Nax. Print Resolution 2 400 x 1 200dpi In Rozzle Pritch 1 200dpi (Zilnes) In Rozurago Y ¹ ± 0.1% or less Min. Ink DropLet Size 5 picolitres Sales Inic 55ml (Matte Black, Slack, Cyan, Magenta, Yellow) Burdels State Inic S5ml 2 Mate Black (Jong, Magenta, Yellow) Ink Capacity Pigment Ink Print Solutions SG Raster (Swift Graphic Raster), HP-GL/2, HP RTL, JPEG (Ver JFIF1.02) AutoCAD Optimized Printer Driver, Easy PhotoPrint Editor, Cacono PfINT Inley/ESELPHY, Cacono Philose, Sulta Transfer, Series B (Apina) Interface HI-Speed USB, Full Speed (12 Mbit/sec), HP-GL/2 Metwork IEEE 802.31 100 Base TX / Auto-Negotiation, IEEE 802.35 Full Duplex, SMMP, HTTP, Cacono Philose, Sulta Transfer, Series B (Apina) IBIET SPEED* CAB State	Printer Type		
Nozzie Pitch 1 200dpi (2 lines) Line Accuracy ¹ 4.01% or less Min. Ink Droplet Size 5 picolite Inc Capacity Sales Ink: 55mi (Matte Black, Black, Cyan, Magenta, Yellow) burded Stater.int: 55mi 2 Matte Black (State, Magenta, Yellow) Ink Capacity SG Raster (Swith Graphic Raster), IP-GL/2, 'HP RTL, JPEG (Ver JEFI-L02) Printer Languages SG Raster (Swith Graphic Raster), IP-GL/2, 'HP RTL, JPEG (Ver JEFI-L02) Marking State Apple AirPinn, Direct Print 6 Share, AutoCAD Optimized Printer Driver, Easy-PhotoPrint Editor, Canon PRINT InkjerStELPV, Canon Print Service (Built-In), IEEE 802.3a 1000 Base-T, IEEE 802.3a 100 Base-T, IEEE 802.3a 1000 Base-T, IEEE 802.3a 100 Base-T, IEEE 8002.3a 100 Base-T, IEE	Number of Nozzles		
Line Accuracy *1 ± 0.1% or less Min. Ink. Droplet Size 5 picolitre Ink Capacity Sales Ink: 56ml (Matte Black, Black, Or, Magenta, Yellow) banded Stater Ink: 56ml (Xellok, Den, Magenta, Yellow) Print Solutions Pigment Ink Print Solutions SG Raster (Swift Graphic Rasten), IPF GU 2, IPF RT, JPEG (Ver, JPET, O2) Apple AirPrint, Direct Print JB Share, AutoCAD Optimized Printer Driver, Easy, PhotoPrint Editor, Canon PRINT Inkget/SELPHY, Canon Print Service Interface (Built-In) Standard Network IEEE 802.3 10 00 Base: T/ Auto-Nagotiation, IEEE 802.3 and 1000 Base: T/ Auto-Nagotiation, Signet Fast Plain Paper (Poster) 538 [Fast (Custom O5)] 538 [Fast	Max. Print Resolution		2 400 x 1 200dpi
Min. Ink Droplet Size 5 picolitre Ink Capacity Sales Ink: 55ml (Matte Black, Black, Cyan, Magenta, Yellow) Bunded Stater ink 55ml x (Matte Black, Sing RA, Qen, Magenta, Yellow) Bunded Stater ink 55ml x (Matte Black, Sing RA, Qen, Magenta, Yellow) Print Solutions Print Solutions SG Raster (Swift Graphic Baster), HP-GL/2, HP RTL, JPEG (Var, JFI-102) Print Solutions Standard Mine Solution Apple AirPrint, Direct Print 6 Share, AutoCAD Optimized Printer Driver, Easy-PhotOPrint Editor, Canon PRINT Inkjet/SELPHY, Canon Print Service), HI-Speed (120, Bulk Transfer, Series B (4 pins) Interface (Built-In) Standard HI-Speed (120, Mbl/Sec), HI-Speed (120, Bulk Transfer, Series B (4 pins) Network IEEE 802.3 to Base T./ HI-Speed (120, Bulk Transfer, Series B (4 pins) Interface (Built-In) Network IEEE 802.3 to Base T./ HI-Speed (120, Bulk Transfer, Series B (4 pins) Memory (Standard) 2 GB PRINT PPE (170, PPE (Nozzle Pitch		1 200dpi (2 lines)
Ink Capacity Sales Ink: 55ml (Matte Black, Black, Cyan, Magenta, Yellow) Bundled State Ink: 56ml (Matte Black, Black, Cyan, Magenta, Yellow) Ink Type Printer Languages SG Raster (Swift Graphic Paster), HP-GL/2, HP RTL, JPEG (Ver JFIF1.02) Print Solutions Apple AIPPint, Direct Print 5 Share, AutoCAD Optimized Printer Driver, Easy-PhotoPrint Editor, Canon PRINT Inkgl/SELPHY, Canon Print Service (Built-In) Interface (Built-In) Standard Hi-Speed USB, Full Speed (12 Mbit/sec), Hi-Speed Speed (12 Mbit/sec), Buit-Tansfer, Series B (1 prins) Memory (Standard) IEEE 802.33 to 100 Base T-X (Auto-Negotiation, IEEE 802.34 Fast (Sustom OS)) Memory (Standard) 528 [Fast] Plain Paper (CAD Drawings) 528 [Fast] Timin 348 [Standard] Heavyweight Coated Paper HG (CAD Drawings) 528 [Fast] Timin 348 [Standard] Heavyweight Coated Paper HG (CAD Drawings) 506 [Fast] Timin 348 [Standard] Heavyweight Coated Paper HG (CAD Drawings) Fast Timin 348 [Standard] Heavyweight Coated Paper HG (CAD Drawings)	Line Accuracy	y *1	± 0.1% or less
Init Capacity Bundled Stater Ink. Somi 2:2 Mathe Black / Somi (Black, Qari, Magana, Yellow) Ink Type Pigment Ink Printer Languuges SG Raster (Swiff Graphic Raster), HP-GL/2, HP RTL, JPEG (Ver, JFF1.02) Print Solutions Standard Print Solutions Standard Interface (Built-In) Standard Interface (Built-In) Standard Interface (Built-In) Network IEEE 802.3 to Dasse T/ Auto-Negotiation, IEEE 802.3 tot Dasset 3.0 tot Dasset 3.0 tot T/ Auto-Negotiation, IE	Min. Ink Drop	let Size	5 picolitre
Printer Languages SG Raster (Swift Graphic Raster), HP-GL/2, HP RTL, JPEG (Ver) FJF1.02) Print Solutions AutoCAD Optimized Printer Driver, Easy-PhotoPrint Editor, Canon PRINT Inkjet/SELPHY, Canon Print Service Interface (Built-In) Standard H-Speed USB, Full Speed (JB, Full Speed (JB, Full Speed, JB, Service Interface (Built-In) Network IEEE 802.30 100 Base: T7, Auto-Negotiation, IEEE 802.30 100 Base: T7, Auto-Negotiation, IEEE 802.30 + 1000 Base: T2, Auto-Negotiation, IEEE 80	Ink Capacity		
Printer Languages HP RTL, JPEG (Ver JFIF1.02) Print Solutions Apple AIPrint, Direct Print 6 Share, AutoCAD Optimized Printer Driver, Easy PhotoPrint Editor, Canon PRINT Inkjer/SELPHY, Canon Print Service Interface (Built-In) Standard Hispeed (480 Mbit/sec), Buik Transfer, Series B (4 pins) IEEE 802.3: 10 Bases T./ Interface IEEE 802.3: 10 Bases T./ (IEEE 802.3: 10 Dasses T./ Auto-Negotiation, IEEE 802.3: 10 Dasses T.// Auto-Negotiation, IEEE 802.3: 10 Dasses T.// Auto-Negotiation, IEEE 802.3: 10 Bases T.// Auto-Negotiation, IEEE 802.3: 10 Duples, SMMP, HTTP, TCP//P (IPv4/IPv6), FTP Memory (Standard) VPA-PSK TKI/P/AESI, WPA2PSK (TKI/P/AESI), WPA2PSK (TKI/P/AESI), WPA2PSK (TKI/P/AESI), WPA2PSK (TKI/P/AESI), WPA2PSK (TKI/P/AESI), WPA2PSK (TKI/P/AESI), WPA2PSK (TKI/P/AESI), WPA2PSK (TKI/P/AESI), WPA2PSK (TKI/P/AESI), Mass (Standard) Heavyweight Coated Paper HG (CAD Drawings) Standard] Standard] Heavyweight Coated Paper HG (CAD Drawings) Form 10 Standard] Standard] Heavyweight Coated Paper HG (Cass Protor) Form 10 Standard] Standard] Media Thickness: Fool / Cut Cut Sheet 279.4mm Standard] Media Th	Ink Type		Pigment ink
Print Solutions AutoCAD Optimized Printer Driver, Easy-PhotoPrint Editor, Canon Print Tinkjet/SELPHY, Canon Print Service Interface (Built-in) Standard Hi-Speed (380 Mbit/sec), Built Transfer, Services B (4 pins) IEEE 802.3 to D8 see - T, IEEE 800.3 to D8 see - T, IEEE 800.5 to D8 see - T, IEEE 800.5 to D8 see - T, IEEE 800.5 to D8 see -	Printer Languages		
Start Galo Hi-Speed (480 Mbit/sec), Bulk Transfer, Series B (4 pins) Interface (Built-in) IEEE 802.3 10 Base-T/ Auto-Negotiation, IEEE 802.3 ab 1000 Base T/ Auto-Negotiation, IEEE 8000 Base T/ Auto-Negotiation, ISIG-S0000, IEEE 80000000000000000000000000000000000	Print Solutions		AutoCAD Optimized Printer Driver, Easy-PhotoPrint Editor,
Interface (Built-In) Network IEEE 802.3u 100 Base-TX / Auto-Negotiation, IEEE 802.3ab 1000 Base-TX / Auto-Negotiation, IEEE 802.3ab 1000 Base-TX / Auto-Negotiation, IEEE 802.3a Full Duplex, SNMP, HTTP, TCP/IP (IPV4/IPV6), FTP Wineless LAN IEEE 802.11n / glb, WEP (64/128bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES) Memory (Star-Jar) 2 GB PINT SPEED' 52s [Fast] CAO State Plain Paper (CAD Drawings) 53s [Fast] 11min 34s [Standard] Heavyweight Coated Paper HG (CAD Drawings) 53s [Fast] 50s [Fast] 4min 25s [Standard] Plain Paper (Poster) 50s [Fast] 50s [Fast] 4min 25s [Standard] Plain Paper (Poster) 50s [Fast] 50s [Fast] Roll Paper HG 170 (Poster) 51s [Standard] Roll Paper HG 170 (Poster) 6min 32s [Standard] Media Whth Roll AND Roll Paper 203.2 - 917.0mm Cut Sheet 279.4mm Media Whth Roll Paper (State Cut) 0.07 - 0.30mm Max. Printable Length Cut Sheet 279.4mm Max. Printable Length Roll Paper (Single): Upper Load, Front Output *4 Roll Paper Single): Upper Load, Front Output *4 203.2 - 917.0mm Max. Outer Roll Paper Roll Paper Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Cut Sheet - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Apple AirPrint)		Standard	
Wreads WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES) Memory (Standard) 2 GB PRINT SPEED*2 (A0 Size) Plain Paper (CAD Drawings) 52s [Fast (Custom Q5)] 53s [Fast] (CAD Drawings) 53s [Fast] 53s [Fast] (CAD Drawings) Heavyweight Coated Paper HG (CAD Drawings) 50s [Fast (Custom Q5)] 50s [Fast] (Poster) 50s [Fast] 50s [Fast] (Poster) Plain Paper (Poster) 50s [Fast] (Poster) 50s [Fast] 50s [Fast] (Poster) 50s [Fast] 50s [Fast] (Poster) Media Width Media Width Media Width Num. Printable Length Roll Paper 203.2 - 917.0mm 6min 32s [Standard] 10min 01s [Fine] Media Width Max. Printable Length Roll Paper 203.2 - 917.0mm 0.07 - 0.80mm Max. Printable Length Roll Paper: 203.2 mm Cut Sheet: 279.4mm 700 Paper: 18m* ³ Cut Sheet: 279.4mm Max. Outer Roll Diameter 150mm or less 700 Paper: 18m* ³ Cut Sheet: 594mm Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper restriction) Printable Media Area Roll Paper - Top: 20.0mm, Bottom: 30.0mm, Side: 3.0mm Cut Sheet - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm Cut Sheet - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 3.0mm, Bottom: 12.7mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 3.0mm, Bottom: 12.7mm, Side: 3.0mm (Apple		Network	IEEE 802.3u 100 Base-TX / Auto-Negotiation, IEEE 802.3ab 1000 Base-T / Auto-Negotiation, IEEE 802.3x Full Duplex, SNMP, HTTP,
PRINT SPEED*2 (A0 Size) Plain Paper (CAD Drawings) 52s [Fast (Custom Q5)] 53s [Fast (Custom Q5)] 53s [Fast (Custom Q5)] 1min 34s [Standard] Heavyweight Coated Paper HG (CAD Drawings) 53s [Fast (Custom Q5)] 1min 25s [Standard] Plain Paper (Poster) 50s [Fast (Custom Q5)] 50s [Fast] 1min 25s [Standard] Heavyweight Coated Paper HG (Poster) 50s [Fast (Custom Q5)] 50s [Fast] 3min 10s [Standard] Heavyweight Coated Paper HG (Poster) 6min 32s [Standard] Media Width Roll Paper HG 170 (Poster) 6min 32s [Standard] Media Width Roll Paper 203.2 - 917.0mm Media Width Roll Paper 18m ⁻³ Cut Sheet: 29.4mm 203.2 - 917.0mm Max. Printable Length Roll Paper: 18m ⁻³ Cut Sheet: 594mm 203.2 - 917.0mm Max. Outer Roll Diameter 150mm or less 203.2 - 917.0mm Paper Feed Method Roll Paper - Top: 20.0mm, Bottom: 30.0mm, Side: 3.0mm (Lople AirPrint) Cut Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm Margins		Wireless LAN	
Plain Paper (CAD Drawings) 52s [Fast (Custom Q5)] Flain Paper (CAD Drawings) 53s [Fast (Custom Q5)] Heavyweight Coated Paper HG 53s [Fast (Custom Q5)] (CAD Drawings) 50s [Fast] Plain Paper (Poster) 50s [Fast] Heavyweight Coated Paper HG 1min 25s [Standard] Heavyweight Coated Paper HG 1min 44s [Fast] (Poster) 60s [Fast] Heavyweight Coated Paper HG 170 6min 32s [Standard] (Poster) 6min 32s [Standard] Media Width Roll Paper 203.2 - 917.0mm Max. Drintable Length Cut Sheet: 279.4mm Max. Outer Roll / Cut) 0.07 - 0.80mm Max. Outer Roll Diameter Roll Paper (Single): Upper Load, Front Output Cut Sheet: 594mm Max. Outer Roll Diameter 150m or less Paper Feed Method Roll Paper (Single): Upper Load, Front Output *4	Memory (Standard)		2 GB
Plain Paper (CAD Drawings) 53s [Fast] Heavyweight Coated Paper HG (CAD Drawings) 53s [Fast (Custom Q5)] Heavyweight Coated Paper HG (CAD Drawings) 50s [Fast (Custom Q5)] Plain Paper (Poster) 50s [Fast (Custom Q5)] Heavyweight Coated Paper HG (Poster) 50s [Fast (Custom Q5)] Heavyweight Coated Paper HG (Poster) 1min 32s [Standard] Heavyweight Coated Paper HG (Poster) 1min 44s [Fast] Media Width Media Width Media Width Media Tick-Kest (Standard] 8ol 2- 917.0mm Media Width Media Width Media Tick-Kest (Standard) Roll Paper Media Width Media Tick-Kest 203.2 - 917.0mm Media Width Max. Printable Length Roll Paper: 203.2mm Cut Sheet: 279.4mm Max. Printable Length Roll Paper: 18m*3 Cut Sheet: 279.4mm Max. Outer Roll Diameter 150mm or less Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper erstriction) Printable Media Width 203.2 - 917.0mm Margins Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm Cut Sheet - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm Cut Sheet - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 3.0mm, Bottom: 12.7mm, Sid	PRINT SPEED*2		(A0 Size)
Heavyweight Coated Paper HG 1min 31s [Fast] 4min 25s [Standard] Plain Paper (Poster) 50s [Fast] 1min 43s [Fast] 50s [Fast] 1min 25s [Standard] Heavyweight Coated Paper HG (Poster) 1min 44s [Fast] 3min 10s [Standard] Glossy Photo (Poster) Paper HG 170 (Poster) 6min 32s [Standard] 10min 01s [Fine] Media Width Media Width Media Thickness (Roll / Cut) Roll Paper 203.2 ~ 917.0mm Media Thickness (Roll / Cut) 0.07 ~ 0.80mm Media Thickness (Roll / Cut) 0.07 ~ 0.80mm Max. Printable Length Roll Paper: 18m ⁻³ Cut Sheet: 279.4mm Max. Printable Length Roll Paper (Single): Upper Load, Front Output Cut Sheet: 594mm Max. Outer Roll Diameter 150mm or less Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper only, no size restriction) Printable Media Width 203.2 - 917.0mm Margins Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm Cut Sheet - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Cut Sheet - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Cut Sheet - Top: 3.0mm, Bottom: 2.0mm, Side: 3.0mm (Cut Sheet - Top: 3.0mm, Bottom: 2.0mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 3.0mm, Bottom: 2.0mm, Side: 3.0mm (Apple AirPrint) Margins Printable Area Roll Paper (Borderless Print) - Top: 0.0mm, Bottom: 0.0mm, Side: 0.0mm Margins Printable Area Cut Sheet - Top: 3.0mm, Bottom: 2.0mm, S	Plain Paper (CAD Drawings)		53s [Fast]
Plain Paper (Poster) 50s [Fast] 1min 25s [Standard] Heavyweight Coated Paper HG (Poster) 1min 44s [Fast] 3min 10s [Standard] Glossy Photo Paper HG 170 (Poster) 6min 32s [Standard] 10min 01s [Fine] MEDIA HANDLING 100min 01s [Fine] Media With Media With Media Thickmess (Roll / Cut) Roll Paper Media Thickmess (Roll / Cut) 0.07 ~ 0.80mm Min. Printable Length Roll Paper: 203.2mm Cut Sheet: 279.4mm Max. Printable Length Roll Paper: 203.2mm Cut Sheet: 594mm Max. Outer Roll Diameter 150mm or less Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: 594mm Max. Outer Roll Diameter 150mm or less Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Cut Sheet - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Others) Margins Recommended Area Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm (Others) Margins Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm (Differs) Margins Roll Paper - Top: 3.0mm, Bottom: 10.7mm, Side: 3.0mm (Others) Margins Roll Paper - Top: 3.0mm, Bottom: 10.7mm, Side: 3.0mm (Others)			1min 31s [Fast]
(Poster) 3min 10s [Standard] Glossy Photo Paper HG 170 (Poster) 6min 32s [Standard] 10min 01s [Fine] MEDIA HANDLING Intervention of the second of the se	Plain Paper (Poster)		50s [Fast]
(Poster) 10min 01s [Fine] MEDIA HANDLING Roll Paper Media Width Roll Paper Media Width Roll Paper Media Thickness (Roll / Cut) 0.07 ~ 0.80mm Media Thickness (Roll / Cut) 0.07 ~ 0.80mm Media Thickness (Roll / Cut) 0.07 ~ 0.80mm Min. Printable Length Roll Paper: 203.2mm Cut Sheet: 279.4mm Max. Printable Length Roll Paper: 18m* ³ Cut Sheet: 594mm Max. Outer Roll Diameter 150mm or less Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper only, no size restriction) Printable Media Width 203.2 - 917.0mm Margins Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Daple AirPrint) Cut Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Others) Margins Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm (Daple AirPrint) Cut Sheet - Top: 20.0mm, Bottom: 10.0mm, Side: 3.0mm (Others) Media Standard Position 1 Sheet (SD-33 Stand)			
Media Withh Roll Paper 203.2 ~ 917.0mm Out Sheet 210.0 ~ 431.8mm Media Thickness (Roll / Cut) 0.07 ~ 0.80mm Min. Printable Roll Paper: 203.2mm Cut Sheet: 279.4mm Max. Printable Roll Paper: 18m* ³ Cut Sheet: 594mm Max. Outer Roll Diameter 150mm or less Paper Feed Roll Paper (Single): Upper Load, Front Output Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper only, no size restriction) Printable Media Width 203.2 - 917.0mm Margins Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Others) Margins Recommended Area Roll Paper - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others)			
Media Width Cut Sheet 210.0 ~ 431.8mm Media Thickness (Roll / Cut) 0.07 ~ 0.80mm 0.07 ~ 0.80mm Min. Printable Ength Roll Paper: 203.2mm Cut Sheet: 279.4mm Max. Printable Ength Roll Paper: 18m* ³ Cut Sheet: 594mm Max. Outer Roll Diameter 150mm or less Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper only, no size restriction) Printable Media Width 203.2 - 917.0mm Margins Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm Cut Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Others) Margins Recommended Area Roll Paper - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper (Borderless Print) - Top: 0.0mm, Side: 3.0mm (Others)	MEDIA HAND	LING	
Cut Sheet 210.0 ~ 431.8mm Media Thickness (Roll / Cut) 0.07 ~ 0.80mm Min. Printable Length Roll Paper: 203.2mm Cut Sheet: 279.4mm Max. Printable Length Roll Paper: 18m*3 Cut Sheet: 594mm Max. Outer Roll Diameter 150mm or less Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper only, no size restriction) Printable Media Width 203.2 - 917.0mm Margins Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Dthers) Margins Printable Areaa Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Others) Margins Printable Areaa Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm (Others) Margins Printable Areaa Roll Paper - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Margins Printable Areaa Roll Paper - Top: 3.0mm, Bottom: 2.0mm, Side: 3.0mm (Others)	Modia Width	Roll Paper	203.2 ~ 917.0mm
Min. Printable Length Roll Paper: 203.2mm Cut Sheet: 279.4mm Max. Printable Length Roll Paper: 18m* ³ Cut Sheet: 594mm Max. Outer Roll Diameter 150mm or less Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper only, no size restriction) Printable Media Width 203.2 - 917.0mm Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm Cut Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Others) Margins Recommended Area Roll Paper - Top: 20.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Media Standard Position 1 Sheet (SD-33 Stand)	Media Width	Cut Sheet	210.0 ~ 431.8mm
Min. Printable Length Cut Sheet: 279.4mm Max. Printable Length Roll Paper: 18m* ³ Cut Sheet: 594mm Max. Outer Roll Diameter 150mm or less Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper only, no size restriction) Printable Media Width 203.2 - 917.0mm Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Cut Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Others) Margins Recommended Area Roll Paper - Top: 20.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Media Standard Position 1 Sheet (SD-33 Stand)	Media Thickn	ess (Roll / Cut)	0.07 ~ 0.80mm
Max. Printable Length Cut Sheet: 594mm Max. Outer Roll Diameter 150mm or less Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper only, no size restriction) Printable Media Width 203.2 - 917.0mm Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm Cut Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 20.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm (Others) Media Standard Position 1.5heet (SD-33 Stand)	Min. Printable Length		
Paper Feed Method Roll Paper (Single): Upper Load, Front Output Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper only, no size restriction) Printable Media Width 203.2 - 917.0mm Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm (Others) Media Standard Position Standard Position	Max. Printable Length		
Paper Peed Netriod Cut Sheet: Upper Load, Front Output *4 Borderless Printing (Roll paper only, no size restriction) Printable Media Width 203.2 - 917.0mm Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm (Others) Media Standard Position 1.Sheet (SD-33 Stand)	Max. Outer Roll Diameter		150mm or less
Borderless Printing (Roll paper only, no size restriction) Printable Media Width 203.2 - 917.0mm Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Apple AirPrint) Out Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Others) Margins Printable Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm (Others) Printable Area Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm Roll Paper (Borderless Print) - Top: 0.0mm, Bottom: 0.0mm, Side: 0.0mm Cut Sheet - Top: 3.0mm, Bottom: 12.7mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Media Standard Position 1 Sheet (SD-33 Stand)			
Recommended Area Roll Paper - Top: 20.0mm, Bottom: 3.0mm, Side: 3.0mm Cut Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 20.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Margins Roll Paper - Top: 20.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Printable Area Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm Roll Paper (Borderless Print) - Top: 0.0mm, Bottom: 0.0mm, Side: 0.0mm Cut Sheet - Top: 3.0mm, Bottom: 12.7mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm (Others) Media Standard Position	Printing (Roll paper only, no size		
Margins Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm Printable Area Roll Paper (Borderless Print) - Top: 0.0mm, Bottom: 0.0mm, Side: 0.0mm Cut Sheet - Top: 3.0mm, Bottom: 12.7mm, Side: 3.0mm Cut Sheet - Top: 3.0mm, Bottom: 12.7mm, Side: 3.0mm Media Standard Position 1 Sheet (SD-33 Stand)			Cut Sheet - Top: 20.0mm, Bottom: 31.0mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 20.0mm, Bottom: 20.0mm, Side: 3.0mm
Media Standard Position 1 Sheet (SD-33 Stand)		Printable Area	Roll Paper - Top: 3.0mm, Bottom: 3.0mm, Side: 3.0mm Roll Paper (Borderless Print) - Top: 0.0mm, Bottom: 0.0mm, Side: 0.0mm Cut Sheet - Top: 3.0mm, Bottom: 12.7mm, Side: 3.0mm (Apple AirPrint) Cut Sheet - Top: 3.0mm, Bottom: 20.0mm, Side: 3.0mm
		Standard Position	

PRINTER		
DIMENSIONS	AND WEIGHT	
Packaged Dimension (W x D x H) Weight	Printer (Main unit + Stand + Pallet)	1 492 x 909 x 811mm 90kg
Dimension (W x D x H) Weight (Include Roll Holder Set, Exclude Ink and Print Head)	Main Unit + Stand + Basket	1 289 x 870 x 1 059mm (Basket Open) 1 289 x 757 x 1 059mm (Basket Closed) 53kg
POWER AND OPERATING REQUI		
Power Supply		AC 100 V-240 V, 50-60 Hz
Power	Operation	59.0W or less
Consumption	Sleep Mode	3.6W or less
	Power OFF	0.3W or less
Operation Environment		Temperature: 15°C - 30°C Humidity: 10% - 80% RH (no dew condensation)
Acoustic Sound	Acoustic Power * ⁵	Operation: 58 dB
	Acoustic Pressure * ⁵	Operation: 42 dB (A) Standby: 35 dB (A) or less
SCANNER*6		
Scan Width		914.4mm (36.0in)
Min. Scan Length		150.0mm (6.0in)
Max. Scan Le	-	2768.0mm (109.0in)
Max.	Draft: 300/300dpi	1.0ips (Color) / 3.0ips (Black & White)
Copy Speed	Standard: 300/600dpi	• • • • • •
	High: 600/600dpi Draft: 200dpi	0.5ips (Color) / 1.5ips (Black & White) 1.0ips (Color) / 3.0ips (Black & White)
Max. Scan	Standard: 300dpi	0.5ips (Color) / 1.5ips (Black & White)
Speed	High: 600dpi	0.33ips (Color) / 1.0ips (Black & White)
Optical Resol	- ·	600dpi
Max. Document Thickness		0.5mm
Software Included		ScanApp Lei Software
Software Features		Scan, Copy, JPG, PDF, PDF/A, Mulitpage PDF file formats, Scan to PC, Scan to USB
Dimension (W x D x H)		1 238 x 253 x 131mm
Weight		6.56kg
OPTIONS		
50.8mm(2.0in)/76.2mm(3.0in) Roll Holder		RH2-35
CONSUMABL	.ES	
Ink Tank		PFI-8030 (55ml)
Print Head		PF-06
Cutter Blade		CT-08
Maintenance Cartridge		MC-31

*1 User adjustments required. Printing environment and media must match those used for the adjustments. Paper required: plain paper, CAD tracing paper, coated paper, CAD translucent matte film only.

matte film only. *2 Time taken to print one page does not include time required for data processing, data transfer and pre-printing operations.

*3 Varies according to the OS and application.

- *4 Manual feed using media locking lever.
- *5 Measured using ISO 7779 standard and described based on ISO 9296 standard. Measured in standard mode using plain paper and line drawing.
- *6 Scanner is manufactured by UK-based Global Scanning UK Ltd.

Images are for reference purpose only. Specifications are subject to change without any prior notice.

CANON INDIA PVT. LTD.

7th Floor, Tower B, Building # 5, DLF Epitome, DLF Phase III, Gurugram 122002 Web: in.canon/ppp \mid Call: 1860 180 3366

 DEALER'S STAMP
 This document is for information purpose only. We expressly disclaim any liability or contractual obligations with respect to this document. Brands and product names are trademarks and/or registered trademarks of their respective owners.

 Warning: Unauthorized recording of copyrighted materials may infringe on the rights of copyright owners and may be contrary to copyright laws.

© Canon India Pvt. Ltd. 2020. All rights reserved.

Canon India complies with E-waste Rule, 2016. Please return end-of-life product for environmentally safe disposal. For details, visit https://in.canon/en/consumer/web/e-waste