imagePROGRAF TM-5200|TM-5205



# Performance in A Whole New Dimension



## Quiet, Fast, Precise

The all-new imagePROGRAF TM-5200 and TM-5205 redefine printer excellence. Boost your workplace productivity with software applications that seamlessly manage and simplifies your print jobs. Featuring an all-new pigment LUCIA TD ink with superb print quality for line and text reproduction and vibrant poster prints. Boasting an impressive 44dB acoustic sound level, the TM-5200 and TM-5205 truly lives up to the ideal that your prints should be seen, not heard.

### imagePROGRAF TM-5200 and TM-5205

# PRECISION AND PERFORMANCE IN HARMONY

Combining core printing technologies with a wide range of features and software solutions, these versatile 24-inch Large Format inkjet printers allow you to enjoy exceptional high-speed and accurate printing. Aside from an all - new LUCIA TD 5 colour pigment ink for vibrant prints and exceptional fine details, the TM Series boasts high level of data security, with optional hard disk and scanner to complete your quiet printing experience.



#### LUCIA TD Ink The TM Series employs

the all-new five-colour pigment LUCIA TD ink which renders unparalleled nozzles, the TM Series detailed precision needed for CAD/GIS files even on uncoated plain paper. Realise true potential to print vibrant, weather resistant colour posters with LUCIA TD ink.



### **FINE** Print Head With a new 1.07- inch, print head with 15,360 gives excellent print quality through improved uniformity of ink density



L-COA PRO Processor Powered by the new 6-channel integrated FINE L-COA PRO high-speed iobs.



image processing chips, the TM Series delivers supreme print quality at high speeds even for big



#### **Direct Printing** Enjoy direct printing of JPEG and PDF files through USB Flash drive anytime on the new TM Series. (Hard disk models only)



and colours.

#### Security The TM Series printers offers robust information security in a network environment to help prevent intrusion and leaks of confidential data. connecting multiple



#### Versatile Connectivity Including Wi-Fi Support Equipped with connectivity inclusive of Wi-Fi Support, wireless networking will be trouble-free when computers to the TM Series Printers.



#### Software Applications for Software Applications Workflow Management Batch printing, job presets, shortcut prints can be

easily and efficiently sent with Direct Print & Share. Calculate the cost of your print job with Accounting Manager to assist in your dailv tasks.



# for Posters

Create professional looking posters with PosterArtist software. Packed with a variety of stock photos, templates and clip art, one can create a poster in no time, easily. Additionally, with Free Layout Plus software, users can also enjoy nesting, tiling and duplex printing features.



#### AutoCAD Optimized Printer Driver

AutoCAD optimized printer driver is specifically developed for Autodesk AutoCAD to enable faithful printing of drawing data created with AutoCAD.



Silent Printing During operation, the imagePROGRAF TM Series boasts a quiet acoustic sound level of only 44dB; thus enabling it to even fit in small offices without a fuss.



### Environment

TM Series printers has slashed energy consumption with a lowpower standby mode which is nearly 28% lower than the current model. Additionally, yearly CO<sub>a</sub> emissions are also about 24% lower, which makes a significant difference in conserving electricity.



#### TM-5200 MFP L24ei

Entry level MFP with L24ei scanner enables easy large format scanning and copying without a computer. The L24ei offers a fast First Copy Out Time (FCOT) thanks to automatic buffering of scanned data. Scanned data (TIFF) can be saved to a USB Flash drive while the dedicated utility ScanApp Lei will support TIFF, JPEG, PDF, Multipage PDF, PDF/A. Multiple entry level MFPS technology which is designed for optimum image capture across full scan width to give higher optical



#### Ease of Use

The new and intuitive User Interface Operation with Colour Touch Panel gives immediate access to most commonly used functions. On-screen help for changing inks, QR codes for video assistance on loading media or clearing paper jams allows anyone to operate the printers with ease.

### SPECIFICATIONS

Printer Type     5 Colour 24*       Number of Nozzles     15,360 nozzles (MBK: 5,120 nozzles; BK, C, M, Y 2,560 Nozzles each)       Print Resolution (Max)     2400 x 1200dpl (Zlines)       Nozzle Pritch     1200dpl (Zlines)       Line Accuracy     40.1% or less       Ink Droplet Size     Minimum S Picoliter per colour       Ink Capacity     Bundled Starter Int: 1300 (IKBK) 9001 (IKK, C, M, Y)       Ink Type     Pigment inks/ 5 colour MBK, BK, C, M, Y       Printer Languages     SG Raster (Swift Graphic Raster), HP-GU2, HP RTL, DPF (Ver HP-GL2, HP RTL, DPF (Ver HP-GL2, PH RTL, DPF (Ver JPFL02)       Standard Interfaces     USB B Pot       Built in (High-Speed USB), Full Speed (12 Mbit/Sec), High Speed (480 Mbit/sec), Buik Transfer, Series B (4 pins);       In EEE 502.31 (Dobase-T/ Auto-Negotiation, IEEE 802.31 (Dobase-T/ Auto-Negotiation, IEEE 802.31 (Dobase-T/ Auto-Negotiation, IEEE 802.34)       Print Plane Plane, Plane Plan	PRINTER	TM-5200	TM-5205	
Print Resolution (Max)     2400 x 1200dpi       Nozzle Pitch     1200dpi (2lines)       Line Accuracy     4.01% or less       Ink Droplet Size     Minimum 5 Picoliter per colour       Ink Capacity     130mi/300mi (MBK, EK, C, M, Y)       Bundled Starter Ink: Soni (MBK) 90mi (BK, C, M, Y)     Endote Starter Ink: Soni (MBK) 90mi (BK, C, M, Y)       Printer Languages     SG Raster (Swit Graphic Raster), HP-GL2, LHP RTL, JPEG (Ver JFIF102)     SG Raster (Swit Graphic Raster), HP-GL2, HP RTL, JPEG (Ver JFIF102)       Standard Interfaces     USB Port     Built in (High-Speed USB), Full Speed (12 MbU/sec), High Speed (480 MbU/sec), Buik Transfer, Series B (4 pins);       Not Available     USB A Port USB Memory (Direct Print);       Gigabit Ethernet Built in (High-Speed JC3 ND/Sas-T, LIEE 802.3u 100base-T/ Auto-Negotiation, IEEE 802.3th (Obbase-T/ Auto-Negotiation, IEEE 802.3th Obbase-T/ Auto-Negotiation, IEEE 802.3th (URE) Scale Memory 1286B (Physical Memory 2GB)       Memory     Standard Memory 2GB     Standard Memory 1286B (Physical Memory 1286B)       Phin Paper (CAD Drawings)     00:24 Fast (Custom Q5) I 00:27 Fast I 01:42 Standard       Plain Paper (CAD Drawings)     00:25 Fast I Custom Q5) I 00:42 Standard       Plain Paper (Poster)     00:25 Fast I Custom Q5) I 00:42 Standard       Media Width     Roll Paper/Cut Sheet: 203.2~610mm	Printer Type	5 Colo	ur 24"	
Nozzie Pitch     1200dpi (2lines)       Line Accuracy     ±0.1% or less       Ink Droplet Size     Mnimum 5 Picoliter per colour       Ink Capacity     Bundled Starter Ink: 130ml (MBK, BK, C, M, Y)       Ink Type     Pigment Inks/ 5 colour MBK, BK, C, M, Y)       Printer Languages     SG Raster (Swift Graphic Raster), HP-GL2, HP RTL, JPEG (Ver)     SG Raster (Swift Graphic Raster), HP-GL2, HP RTL, JPEG (Ver)       Standard Interfaces     USB B Port     Built in (High-Speed USB), Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Builk Transfer, Series B (4 pins).       Not Available     USB A Port     USB A Port       Built in, IEEE 802.3 100base-T, IEEE 802.3u 100base-TX/ Auto- Negotation, IEEE 802.3u 100base-TX Auto- Negotation, IEEE 802.1b, WEP (64/128bin, WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/IPA4/IPA), ftp:       Memory     Standard Memory 2GB     Standard Memory 128GB (Physical Memory 2GB)       Hard Disk     Not Applicable     500GB       PINITING SPEED (A1 SIZE)     00:24 Fast (Custom 05) 1 00:27 Fast 1 00:42 Standard Prawings)     00:24 Fast (Custom 05) 1 00:27 Fast 1 00:42 Standard Drawings)       Plain Paper (CAD Drawings)     00:25 Fast (Custom 05) 1 00:25 Fast 1 0:17 Standard Drawings)     00:25 Fast (Custom 05) 1 00:25 Fast 1 0:44 Standard       Heavyweight Coated Paper HG (Poster)     00:25 Fast (Custom 05) 1 00:25 Fast 1 0:42 Standard </th <th>Number of Nozzles</th> <th colspan="2">15,360 nozzles (MBK: 5,120 nozzles; BK, C, M, Y 2,560 Nozzles each)</th>	Number of Nozzles	15,360 nozzles (MBK: 5,120 nozzles; BK, C, M, Y 2,560 Nozzles each)		
Line Accuracy     ±01% or less       Ink Droplet Size     Minimum 5 Picoliter per colour       Ink Capacity     Bundled Starter Ink: 300ml (MBK), BK, C, M, Y)       Ink Type     Pigment Inks/ 5 colour MBK, BK, C, M, Y       Printer Languages     SC Raster (Swift Graphic Raster), HP-GL2, HP TTL, JPEG (Ver 17), JFEF (02)     SC Raster (Swift Graphic Raster), HP-GL2, HP TTL, JPE, Ver 17), JEEG (Ver JFIF102)       Standard Interfaces     USB B Pot     Built in (High-Speed USB), Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk Tansfer, Series B (4 pins);       Not Available     USB A Port USB Memory Direct Print);     Standard Nemory Direct Print);       Built in (HEE 802.16), IEEE 802.3u 100base-TV Auto- Negotiation, IEEE 802.3b 1000base-TV Auto-Negotiation, IEEE 802.3x Full Duplex, SNMP (Canon-Mile, HTTP, TCP/IP(IP4/IPV6), ftp;       Wireless LAN     IEEEB02.11n/ IEEE 802.11n/ IEEE 802.11n/ IEEE 802.11s, WEP (64/128bi), WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES)       Memory     Standard Memory 2GB     Standard Memory 2GB       PHINTING SPEED (A1 SIZE)     00:24 Fast (Custom Q5) 100:27 Fast 100:42 Standard       Paper HG (CAD Drawings)     00:24 Fast (Custom Q5) 100:27 Fast 100:42 Standard       Paper HG (CAD Drawings)     00:25 Fast (Custom Q5) 100:27 Fast 100:42 Standard       Heavyweight Coated Paper HG (CAD Drawings)     00:25 Fast 10:22 Standard	Print Resolution (Max)			
Ink Droplet Size     Minimum 5 Picoliter per colour       Ink Capacity     130m/300ml (MBK, BK, C, M, Y) Bundled Starter Ink: 130ml (MBK) 90ml (BK, C, M, Y)       Ink Type     Pigment Inks/5 colour MBK, BK, C, M, Y       Printer Languages     SG Raster (Swift Graphic Raster), H=GL2, HP RTL, JPEG (Ver JFIFI02)     SG Raster (Swift Graphic Raster), H=GL2, HP RTL, JPEG (Ver JFIFI02)       Standard Interfaces     USB B Port Built in (High-Speed USB), Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Built Strafer, Series B (4 pins);       Not Available     USB A Port USB Memory (Direct Print);       Built in, IEEE 802.3b 100base-TX/ Auto- Negotiation, IEEE 802.3b 100base-TX/ Auto- Standard Memory 2GB       Memory     Standard Memory 2GB       PINITING SPEED (A1 SIZE)       Plain Paper (CAD Drawings)     00:24 Fast (Custom Q5) 1 00:27 Fast 1 00:42 Standard Paper HG (CAD Drawings)       Plain Paper (Poster)     00:25 Fast 1 00:25 Fast 1 00:44 Standard       Heavyweight Coated Paper HG (Poster)     00:25 Fast (Custom Q5) 1 00:25 Fast 1 00:44 Standard       Heavyweight Coated Paper HG (Poster)     00:25 Fast (Custom Q5) 1 00:25 Fast 1 00:44 Standard       Heavyweight Coated Paper HG (Poster)     00:25 Fast 1 01:22 Standard       Media Width     Roll Paper:/Cut Sheet: 20:3.2~610mm       Media Width     Roll Paper: 20:3.2mm, Cut Sheet: 279.4mm	Nozzle Pitch	1200dpi (2lines)		
Ink Capacity     130mi/300mi (MBK, BK, C, M, Y)       Ink Type     Pigment ink: 130mi (MBK, BK, C, M, Y)       Printer Languages     SG Raster (Swift Graphic Raster), HP-GL2, HP RTL, JPEG (Ver JFIFI02)     SG Raster (Swift Graphic Raster), HP-GL2, HP RTL, JPEG (Ver JFIFI02)       Standard Interfaces     USB B Pot       Built in (High-Speed USB), Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Buik Tansfer, Series B (4 pins);       Not Available     USB A Port       USB Memory (Direct Print);     USB A Port       Pail Duplex, SMM (Canon-Mile, HTTP, TCP/RIPA/HPC, full, br, filt);       Pail Duplex, SMM (Canon-Mile, HTTP, TCP/RIPA/HPC, full, br, filt);       Memory     Standard Memory 2GB       Standard Memory 2GB     Standard Memory 128/GB (Physical Memory 2GB)       PINTING SPEED (A1 SIZE)     00:24 Fast (Custom Q5) 1 00:27 Fast 1 00:42 Standard       Plain Paper (CAD Drawings)     00:25 Fast (Custom Q5) 1 00:40 Fast 1 01:17 Standard       Prawieght Coated Paper HG (Poster)     00:25 Fast 1 01:22 Standard       Media Width     Roll Paper/Cut Sheet: 203.2% Critication 20; 1 00:40 Fast 1 01:17 Standard       Prawings)     00:25 Fast 1 01:22 Standard       Pain Paper (Poster)     00:25 Fast 1 01:22 Standard       Pain Paper (Poster)     00:25 Fast 1 01:22 Standard	Line Accuracy	±0.1 % (	or less	
Bundled Starter Ink: 130ml (MBK)/ 90ml (BK, C, M, Y)       Ink Type     Pigment inks/ 5 colour MBK, BK, C, M, Y       Printer Languages     SG Raster (Swift Graphic Raster), HP-GL/2, HP RTL, JPEG (Ver JFIF102)     SG Raster (Swift Graphic Raster), HP-GL/2, HP RTL, DPE (Ver JFIF102)       Standard Interfaces     USB B Port Built in (High-Speed USB), Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Buik Transfer, Series B (4 pins);       Not Available     USB A Port USB Memory (Direct Print);       Gigabit Ethernet Built in (EEE 802.3 ab 1000base-T/ Auto-Negotiation, IEEE 802.3 ab 100base-T/ Auto-Negotiation, IEEE 802.3 ab 100ba	Ink Droplet Size	Minimum 5 Picc	liter per colour	
Printer Languages     SG Raster (Swift Graphic Raster), HP-GL/2, HP RTL, JPEG (Ver JFIF102)     SG Raster (Swift Graphic Raster), HP-GL/2, HP RTL, PDF (Ver JT), JFIF102)       Standard Interfaces     USB B Pot Built in (High-Speed USB), Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Buik Transfer, Series B (4 pins);       Not Available     USB Memory (Direct Print);       Gigabit Ethernet Built in, IEEE 802.31 (Dobase-T, IEEE 802.31 000base-TX/ Auto- Negotiation, IEEE 802.3a b1000base-TX Auto- Negotiation, IEEE 802.3b 1000base-TX Auto- Negotiation, IEEE 8000base- Negotiation, IEEE 8000base- Negotiatiding Negotiation	Ink Capacity			
HP-GL/2, HP RTL, JPEG (Ver JFIF.102)     HP-GL/2, HP RTL, PDF (Ver 17), JPEG (Ver JFIF.102)       Standard Interfaces     USB B Pot Built in (High-Speed USB), Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Buik Transfer, Series B (4 pins);       Not Available     USB A Port USB Memory (Direct Print);       Gigabit Ethernet Built in, IEEE 802.3 to 100.552 31 (100.565-TX/ Auto- Negotiation, IEEE 802.3 ab 1000.0585-TX/ Auto- Negotiation, IEEE 802.3 to 100.552 31 (100.565-TX/ Auto- Negotiation, IEEE 802.3 to 100.557 301 (100.575)       Memory     Standard Memory 2GB       Wireless LAN     IEEEE802.11n / IEEE 802.3 to 100.557 (100.427 Est 100.42 Standard Memory 1286B (Physical Memory 2GB)       Memory     Standard Memory 2GB     Standard Memory 2GB) (Physical Memory 2GB)       Plain Paper (CAD Drawings)     00:24 Fast (Custom Q5) 1 00:40 Fast 1 01:17 Standard Drawings)       Plain Paper (CAD Drawings)     00:25 Fast (Custom Q5) 1 00:40 Fast 1 01:17 Standard Drawings)       Plain Paper (Poster)     00:25 Fast (Custom Q5) 1 00:40 Fast 1 01:17 Standard Drawings)       Plain Paper (Poster)     00:25 Fast 1 01:22 Standard       Media Width     Roll Paper/Cut Sheet: 203.2**610m       Media Width     Roll Paper:Cut Sheet: 0.07**0.8mm       Minimum Printable Length     Roll Paper: One Roll, Upper-loading, Front Output; Cut Sheet: Upper-loading, Front Output; Maximum Media Roll     Stomm (IS DA3), 323**********************	Ink Type	Pigment inks/ 5 colour MBK, BK, C, M, Y		
Built in (High-Speed USB), Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Built Transfer, Series B (4 pins);       Not Available     USB A Port USB APort USB Memory (Direct Print);       Gigabit Ethernet Built in, IEEE 802.3b 100base-T/ Auto-Negotiation, IEEE 802.3x Full Duplex, SNMP (Canon-MB, HTTP, TCP/IP(IPv4/IPv6), ftp;       Wireless LAN IEEE 802.11n/ IEEE 80.12n/ IEEE 80.11n/ IEE	Printer Languages	HP-GL/2, HP RTL, JPEG (Ver	HP-GL/2, HP RTL, PDF (Ver 1.7),	
Not Available     USB Memory (Direct Print);       Gigabit Ethernet       Built in, IEEE 802.3 ab 100base-T/ Auto-Negotiation, IEEE 802.3 ab 100bbase-T/ Auto-Negotiation, IEEE 802.1 m/ IEEE 80.1 m/ IEEE 80.1 m/ IEEE 802.1 m/ IEEE 802.1 m/ IEEE 80.1 m/ IEEE 802.1 m/ IEEE 80.1 m/ IE	Standard Interfaces	Built in (High-Speed USB), Full Speed (12 Mbit/sec), High Speed (480		
Built in, IEEE 802.3 10base-T, IEEE 802.3u 100base-T/ Auto-Negotiation, IEEE 802.3x Full Duplex, SNMP (Canon-MIB, HTTP, TCP/P(PtV4/IPv6), ftp;       Wireless LAN       IEEE802.11n/ IEEE 802.11g/ IEEE 802.11b, WEP (64/128bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES)       Memory     Standard Memory 2GB     Standard Memory 128GB (Physical Memory 2GB)       Hard Disk     Not Applicable     500GB       PRINTING SPEED (A1 SIZE)     00:24 Fast (Custom Q5) I 00:27 Fast I 00:42 Standard       Drawings)     00:29 Fast (Custom Q5) I 00:27 Fast I 00:42 Standard       Paper HG (CAD Drawings)     00:29 Fast (Custom Q5) I 00:25 Fast I 01:42 Standard       Plain Paper (Poster)     00:25 Fast I 01:22 Standard       Media Width     Roll Paper/Cut Sheet: 203.2~610mm       Media Width     Roll Paper/Cut Sheet: 203.2~610mm       Media Width     Roll Paper/Cut Sheet: 0.07~0.8mm       Minimum Printable Length     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Maximum Media Roll Outer Diameter     150mm or less       Paper Feed Method     Roll Paper: Cone Roll, Upper-loading, Front Output; Cut Sheet: 10per-loading, Front Output; Cut Sheet: 10per-loading, Front Output; Maximum Media Roll       Outer Diameter     S15mm (JIS B2), S94 mm (ISO A3), 329mm (ISO A3), 329mm (ISO A3), 420mm (ISO A2), 329mm (ISO A3+), 420mm (ISO A2), 329mm (ISO A3+), 420mm (ISO A2), 329mm (ISO A3+), 420mm (		Not Available		
IEEE802.11n/ IEEE 802.11g/ IEEE 802.11b, WEP (64/128bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES)       Memory     Standard Memory 2GB     Standard Memory 128GB (Physical Memory 2GB)       Hard Disk     Not Applicable     500GB       PRINTING SPEED (A1 SIZE)     Plain Paper (CAD Drawings)     00:24 Fast (Custom Q5)   00:27 Fast   00:42 Standard       Heavyweight Coated Paper HG (CAD Drawings)     00:29 Fast (Custom Q5)   00:40 Fast   01:17 Standard       Plain Paper (Poster)     00:25 Fast (Custom Q5)   00:25 Fast   00:44 Standard       Heavyweight Coated Paper HG (Poster)     00:25 Fast (Custom Q5)   00:25 Fast   00:44 Standard       Media Width     Roll Paper/Cut Sheet: 203.2~610mm       Media Width     Roll Paper/Cut Sheet: 0.07~0.8mm       Minimum Printable Length     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Maximum Media Roll Outer Diameter     Roll Paper: 18m (Varies according to the OS and application), Cut Sheet: 1.6m       Maximum Media Roll Outer Diameter     Roll Paper: One Roll, Upper-loading, Front Output (Manual feed using media locking lever)       Borderless Printing Width (Roll Only)     Recommended 515mm (JIS B2), 594 mm (ISO A3), 329mm (ISO A3), 420mm (SO A		Built in, IEEE 802.3 10base-T, IEEE 802.3u 100base-TX/ Auto- Negotiation, IEEE 802.3ab 1000base-T/ Auto-Negotiation, IEEE 802.3x		
Standard Memory 26B     (Physical Memory 26B)       Hard Disk     Not Applicable     500GB       PRINTING SPEED (A1 SIZE)     00:24 Fast (Custom Q5)   00:27 Fast   00:42 Standard       Paper (CAD Drawings)     00:29 Fast (Custom Q5)   00:27 Fast   00:42 Standard       Paper HG (CAD Drawings)     00:25 Fast (Custom Q5)   00:25 Fast   01:17 Standard       Plain Paper (Poster)     00:25 Fast (Custom Q5)   00:25 Fast   00:44 Standard       Heavyweight Coated Paper HG (Poster)     00:25 Fast   01:22 Standard       MEDIA HANDING     Media Width       Media Width     Roll Paper/Cut Sheet: 203.2~610mm       Media Width     Roll Paper/Cut Sheet: 0.07~0.8mm       Minimum Printable Length     Roll Paper: 18m (Varies according to the OS and application), Cut Sheet: 1.6m       Maximum Media Roll Outer Diameter     150mm or less       Paper Feed Method     Roll Paper: One Roll, Upper-loading, Front Output (Manual feed using media locking lever)       Borderless Printing Width (Roll Only)     Recommended S15mm (JIS B2), 594 mm (ISO A3), 329mm (ISO A3), 329mm (ISO A3), 420mm, ISO A2), 3:29mm (ISO A3+, 420mm, ISO A3), 329mm (ISO A3+, 420mm, ISO A2), 3:29mm (ISO A3+, 420mm, ISO A3), 329mm (ISO A3+, 420mm, ISO A2), 3:29mm (ISO A3+, 420mm, ISO A2), 3:3129mm (ISO A3+, 420mm		IEEE802.11n/ IEEE 802.11g/ IEEE 802.11b, WEP (64/128bit), WPA-P		
PRINTING SPEED (A1 SIZE)     Plain Paper (CAD Drawings)   00:24 Fast (Custom Q5)   00:27 Fast   00:42 Standard     Heavyweight Coated Paper HG (CAD Drawings)   00:29 Fast (Custom Q5)   00:40 Fast   01:17 Standard     Plain Paper (Poster)   00:25 Fast (Custom Q5)   00:25 Fast   00:44 Standard     Heavyweight Coated Paper HG (Poster)   00:25 Fast   01:22 Standard     MEDIA HANDING   Media Width     Media Width   Roll Paper/Cut Sheet: 203.2~610mm     Media Thickness   Roll Paper/Cut Sheet: 0.07~0.8mm     Minimum Printable Length   Roll Paper: 203.2mm, Cut Sheet: 279.4mm     Maximum Printable   Roll Paper: 18m (Varies according to the OS and application), Cut Sheet: 1.6m     Maximum Media Roll Outer Diameter   150mm or less     Paper Feed Method   Roll Paper: One Roll, Upper-loading, Front Output (Manual feed using media locking lever)     Borderless Printing Width (Roll Only)   Recommende 515mm (JIS B2), 594 mm (ISO A3), 329mm (ISO A3), 329mm (ISO A3), 329mm (ISO A3), 420mm, 600mm     Media Output (SD-23)   Standard Position: 1 Sheet Folding Position: 20 sheets on A1 portrait,	Memory	Standard Memory 2GB		
Plain Paper (CAD Drawings)     00:24 Fast (Custom Q5)   00:27 Fast   00:42 Standard       Heavyweight Coated Paper HG (CAD Drawings)     00:29 Fast (Custom Q5)   00:40 Fast   01:17 Standard       Plain Paper (Poster)     00:25 Fast (Custom Q5)   00:25 Fast   00:44 Standard       Heavyweight Coated Paper HG (Poster)     00:25 Fast (Custom Q5)   00:25 Fast   00:44 Standard       Metia Maper HG (Poster)     00:55 Fast   01:22 Standard       MEDIA HANDING     Media Width       Media Width     Roll Paper/Cut Sheet: 203.2~610mm       Media Thickness     Roll Paper/Cut Sheet: 0.07~0.8mm       Minimum Printable Length     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Maximum Media Roll Outer Diameter     150mm or less       Paper Feed Method     Roll Paper: One Roll, Upper-loading, Front Output; (Manual feed using media locking lever)       Borderless Printing Width (Roll Only)     Recommended 515mm (JIS B2), 594 mm (ISO A3), 329mm (ISO A3), 420mm (ISO A3), 329mm (ISO A3), 420mm, (SO A3), 329mm (ISO A3), 420mm, (SO A3), 329mm (ISO A3), 420mm, (SO A3), 329mm (ISO A3), 420mm, S00mm, 600mm       Media Output (SD-23)     Standard Position: 1 Sheet Folding Position: 20 sheets on A1 portrait,	Hard Disk	Not Applicable	500GB	
Drawings) 00:24 Fast (Custom GS) 1 00:27 Fast 1 00:42 Standard   Heavyweight Coated Paper HG (CAD Drawings) 00:29 Fast (Custom Q5) 1 00:40 Fast 1 01:17 Standard   Plain Paper (Poster) 00:25 Fast (Custom Q5) 1 00:25 Fast 1 00:44 Standard   Heavyweight Coated Paper HG (Poster) 00:25 Fast (Custom Q5) 1 00:25 Fast 1 00:44 Standard   MEDIA HANDING 00:55 Fast 1 01:22 Standard   Media Width Roll Paper/Cut Sheet: 203.2~610mm   Media Thickness Roll Paper/Cut Sheet: 0.07~0.8mm   Minimum Printable Length Roll Paper: 203.2mm, Cut Sheet: 279.4mm   Maximum Printable Roll Paper: 18m (Varies according to the OS and application), Cut Sheet: 1.6m   Maximum Media Roll Outer Diameter 150mm or less   Paper Feed Method Roll Paper: One Roll, Upper-loading, Front Output (Manual feed using media locking lever)   Borderless Printing Width (Roll Only) Recommended 257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3), 420mm (ISO A3), 329mm (ISO A3), 420mm, 600mm   Media Output (SD-23) Standard Position: 1 Sheet Folding Position: 20 sheets on A1 portrait,	PRINTING SPEED (A1 SIZE)			
Paper HG (CAD Drawings)     00:29 Fast (Custom Q5)   00:40 Fast   01:17 Standard       Plain Paper (Poster)     00:25 Fast (Custom Q5)   00:25 Fast   00:44 Standard       Heavyweight Coated Paper HG (Poster)     00:55 Fast   01:22 Standard       MEDIA HANDING     00:55 Fast   01:22 Standard       Media Width     Roll Paper/Cut Sheet: 203.2~610mm       Media Thickness     Roll Paper/Cut Sheet: 0.07~0.8mm       Minimum Printable Length     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Maximum Printable     Roll Paper: 18m (Varies according to the OS and application), Cut Sheet: 1.6m       Maximum Media Roll Outer Diameter     150mm or less       Paper Feed Method     Roll Paper: One Roll, Upper-loading, Front Output (Manual feed using media locking lever)       Borderless Printing Width (Roll Only)     Recommended 515mm (JIS B2), 594 mm (ISO A3), 10", 14", 17", 24"       Pintable 257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A3), 329mm (ISO A3+), 420mm, 500 A2), 8", 12", 16", 20", 3000mm, 500mm, 600mm       Media Output (SD-23)     Standard Position: 1 Sheet Folding Position: 20 sheets on A1 portrait,		00:24 Fast (Custom Q5)   00:27 Fast   00:42 Standard		
Heavyweight Coated Paper HG (Poster)     00:55 Fast I 01:22 Standard       MEDIA HANDING     Media Width     Roll Paper/Cut Sheet: 203.2~610mm       Media Width     Roll Paper/Cut Sheet: 0.07~0.8mm       Minimum Printable Length     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Maximum Printable Length     Roll Paper: 18m (Varies according to the OS and application), Cut Sheet: 1.6m       Maximum Media Roll Outer Diameter     150mm or less       Paper Feed Method     Roll Paper: One Roll, Upper-loading, Front Output; Cut Sheet: Upper-loading, Front Output (Manual feed using media locking lever)       Borderless Printing Width (Roll Only)     Recommended 515mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24"       Pintable 257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A3), 329mm (ISO A3+), 420mm, 500Mm, 500Mm       Media Output (SD-23)     Standard Position: 20 sheets on A1 portrait,	Paper HG (CAD	00:29 Fast (Custom Q5)   00:40 Fast   01:17 Standard		
Paper HG (Poster)   00.55 Past 101.22 standard     MEDIA HANDING   Media Width     Media Width   Roll Paper/Cut Sheet: 203.2~610mm     Media Thickness   Roll Paper/Cut Sheet: 0.07~0.8mm     Minimum Printable   Roll Paper: 203.2mm, Cut Sheet: 279.4mm     Length   Roll Paper: 18m (Varies according to the OS and application), Cut     Maximum Media Roll   150mm or less     Outer Diameter   Roll Paper: One Roll, Upper-loading, Front Output; Cut Sheet: Upper-loading, Front Output (Manual feed using media locking lever)     Borderless Printing   Recommended 257mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24"     Pintable 257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A2), 8", 12", 16", 20", 300mm, 500mm, 600mm     Media Output (SD-23)   Standard Position: 1 Sheet Folding Position: 20 sheets on A1 portrait,	Plain Paper (Poster)	00:25 Fast (Custom Q5)   00:25 Fast   00:44 Standard		
Media Width     Roll Paper/Cut Sheet: 203.2~610mm       Media Thickness     Roll Paper/Cut Sheet: 0.07~0.8mm       Minimum Printable     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Length     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Maximum Printable     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Length     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Maximum Printable     Roll Paper: 18m (Varies according to the OS and application), Cut Sheet: 1.6m       Maximum Media Roll     150mm or less       Outer Diameter     150mm or less       Paper Feed Method     Roll Paper: One Roll, Upper-loading, Front Output; (Manual feed using media locking lever)       Borderless Printing Width (Roll Only) <b>Recommended</b> 515mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24" <b>Printable</b> 257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A3), 329mm (ISO A3+), 420mm, 500 A2), 8", 12", 16", 20", 3000mm, 500mm, 600mm       Media Output (SD-23)     Standard Position: 1 Sheet Folding Position: 20 sheets on A1 portrait,		00:55 Fast   01:22 Standard		
Media Thickness     Roll Paper/Cut Sheet: 0.07~0.8mm       Minimum Printable Length     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Maximum Printable Length     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Maximum Printable Length     Roll Paper: 18m (Varies according to the OS and application), Cut Sheet: 1.6m       Maximum Media Roll Outer Diameter     150mm or less       Paper Feed Method     Roll Paper: One Roll, Upper-loading, Front Output; Cut Sheet: Upper-loading, Front Output (Manual feed using media locking lever)       Borderless Printing Width (Roll Only)     Recommended 515mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24"       Printable 257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3+), 420mm, (ISO A2), 8", 12", 16", 20", 300mm, 500mm, 600mm       Media Output (SD-23)     Standard Position: 20 sheets on A1 portrait, Folding Position: 20 sheets on A1 portrait,	MEDIA HANDING			
Minimum Printable Length     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Maximum Printable Length     Roll Paper: 18m (Varies according to the OS and application), Cut Sheet: 1.6m       Maximum Media Roll Outer Diameter     150mm or less       Paper Feed Method     Roll Paper: One Roll, Upper-loading, Front Output; Cut Sheet: Upper-loading, Front Output (Manual feed using media locking lever)       Borderless Printing Width (Roll Only)     Recommended 515mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24"       Printable 257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A3), 329mm (ISO A3+), 420mm, 500mm, 600mm       Media Output (SD-23)     Standard Position: 20 sheets on A1 portrait,	Media Width	Roll Paper/Cut Sheet: 203.2~610mm		
Length     Roll Paper: 203.2mm, Cut Sheet: 279.4mm       Maximum Printable     Roll Paper: 18m (Varies according to the OS and application), Cut Sheet: 1.6m       Maximum Media Roll     150mm or less       Outer Diameter     150mm or less       Paper Feed Method     Roll Paper: One Roll, Upper-loading, Front Output; Cut Sheet: Upper-loading, Front Output (Manual feed using media locking lever)       Borderless Printing Width (Roll Only)     Recommended       Pintable     257mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24"       Pintable     257mm (ISO A3), 329mm (ISO A3), 329mm (ISO A3), 329mm (ISO A3), 4200mm, (SO A2), 8", 12", 16", 20", 300mm, 500mm, 600mm       Media Output (SD-23)     Standard Position: 1 Sheet Folding Position: 20 sheets on A1 portrait,	Media Thickness	Roll Paper/Cut Sheet: 0.07~0.8mm		
Length     Sheet: 1.6m       Maximum Media Roll Outer Diameter     150mm or less       Paper Feed Method     Roll Paper: One Roll, Upper-loading, Front Output; Cut Sheet: Upper-loading, Front Output (Manual feed using media locking lever)       Borderless Printing Width (Roll Only)     Recommended 515mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24"       Printable 257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A2), B", 12", 16", 20", 300mm, 500mm, 600mm       Media Output (SD-23)     Standard Position: 1 Sheet Folding Position: 20 sheets on A1 portrait,		Roll Paper: 203.2mm, Cut Sheet: 279.4mm		
Outer Diameter     ISUMM of less       Paper Feed Method     Roll Paper: One Roll, Upper-loading, Front Output; Cut Sheet: Upper-loading, Front Output (Manual feed using media locking lever)       Borderless Printing Width (Roll Only)     Recommended 515mm (JIS B2), 594 mm (ISO A1), 10°, 14°, 17°, 24°       Printable 257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A3), 329mm (ISO A3+), 420mm, 600mm       Media Output (SD-23)     Standard Position: 1 Sheet Folding Position: 20 sheets on A1 portrait,				
Cut Sheet: Upper-loading, Front Output (Manual feed using media locking lever)       Borderless Printing Width (Roll Only)     Recommended       515mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24"     Printable       257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A2), 8", 12", 16", 20", 300mm, 500mm, 600mm       Media Output (SD-23)     Standard Position: 20 sheets on A1 portrait, Folding Position: 20 sheets on A1 portrait,		150mm or less		
Width (Roll Only)     515mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24"       Printable     257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3), 420mm (ISO A2), 8", 12", 16", 20", 300mm, 500mm       Media Output (SD-23)     Standard Position: 1 Sheet Folding Position: 20 sheets on A1 portrait,	Paper Feed Method	Cut Sheet: Upper-loading, Front Output		
257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A2), 8", 12", 16", 20", 300mm, 500mm, 600mm       Media Output (SD-23)       Standard Position: 20 sheets on A1 portrait, Folding Position: 20 sheets on A1 portrait,		515mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24" <b>Printable</b> 257mm (JIS B4), 297 mm (ISO A3), 329mm (ISO A3+), 420mm (ISO A2),		
Folding Position: 20 sheets on A1 portrait,				
	Media Output (SD-23)	Folding Position: 20 sheets on A1 portrait,		

PRINTER	TM-5200	TM-5205	
DIMENSIONS & WEI	GHT		
Packaged Dimensions	Printer (Main Unit with Pallet) 1152 x 913 x 705mm, Weight: 69kg		
W x D x H (mm) / Weight (kg)	<b>Stand + Basket (SD-23)</b> 1155 x 824 x 268mm, Weight: 18kg		
	Printer (Main Unit with Stand SD-23 and Pallet) 1152 x 913 x 961mm, Weight: 87kg		
Physical Dimensions W x D x H (mm) / Weight (kg)	Main Unit + Stand + Basket (SD-23) Basket Opened: 982 × 887 × 1060mm Basket Closed: 982 × 757 × 1060mm Weight: 52 kg (including Roll Holder Set, excluding ink and print head)		
POWER AND OPERA	TING REQUIREMENTS		
Power Supply	AC 100-240V (50-60Hz)		
Power Consumption	Operation: 69W or less; Sleep Mode: 3.6W or less; Power Off: 0.3W or less		
Operating Environment	Temperature: 15°c~30°C, Humidity: 10%~80% RH (no dew condensation)		
Acoustic Sound	Acoustic Power Operation: 6.0 Bels (Plain paper, line drawing, standard mode) (Measured on ISO7779 standard)		
	Acoustic Pressure Operation: 44dB(A) (Plain paper, line drawing, standard mode) Standby : 35dB(A) or less (Measured on ISO7779 standard)		
OPTIONS			
2/3" Roll Holder	RH2-28		
CONSUMABLES			
Ink Tank	PFI-8120 (130ml)/ PFI-8320 (300ml)		
Print Head	PF-06		
Cutter Blade	CT-08		
Maintenance Cartridge	MC-31		
SCANNER*			
Scan Width	24"		
Min Scan Width	6.2" (16cm)		
Max Scan Length	109" (2768mm)		
Max Scan Speed (inches/second)	Copy Draft: 300/dolpi, flips (Col), 3ips (B&W) Standard: 300/600dpi, 1ips (Col), 3ips (B&W) Best: 600/600dpi, 0.5ips (Col), 1.5ips (B&W)		
	Scan       Draft: 200dpi, 1ips (Col), 3ips (B&W)       Standard: 300dpi, 0.5ips (Col),       1.5ips (B&W)       Best: 600dpi, 0.33ips (Col), 1ips (B&W)	Not Available	
Optical Resolution	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 (mm) / Weight (kg)	935 x 253 x 131mm / 5.28kg		

\*Scanner is manufactured by U.K.-based Global Scanning UK Ltd



CANON SINGAPORE PTE. LTD. 1 Fusionopolis Place, #15-10 Galaxis, Singapore 138522 Tel : 65-6799-8888 | Fax : 65-6799-8882 | www.canon-asia.com



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