Maximum Print Resolution [1]       2,400 x 1,22         Printing Speed [2]       A2 borderi         Dimensions, Weight       Approx, 72         Weight approx, 72       Weight approx, 72         Weight approx, 72       Weight approx, 72         Power Supply       AC 100-24(         Power Supply       AC 100-24(         Power Supply       AC 100-24(         Power on Standby cr       Power of (         Operational Environment       5 - 30°C, 10         Acoustic Noise       approx, 40         approx, 40       approx, 40         approx, 40       approx, 40         approx, 40       approx, 40         approx, 41       approx, 40         approx, 41       approx, 41         approx, 40       approx, 41         approx, 41       approx, 41         approx, 41       approx, 41         approx, 40       approx, 41         approx, 41       approx, 41	imagePROGRAF PRO-1000	
Ink Type       12 × Pigme         Maximum Print Resolution [1]       2.400 × 1.20         Printing Speed [2]       A2 borderil         Dimensions, Weight       Approx.72         Weight app       AC 100-240         Power Supply       AC 100-240         Power Supply       AC 100-240         Power Supply       AC 100-240         Power Supply       AC 100-240         Power off       S - 30°C, 10         Acoustic Noise       approx.41         approx.40       approx.40         approx.41       approx.40         approx.41       approx.40         approx.41       approx.40         approx.40       approx.41         approx.41       approx.40         approx.41       approx.41         approx.41       approx.41         approx.41       approx.40         approx.41       approx.41         approx.41		
Maximum Print Resolution [1]       2,400 x 1,22         Printing Speed [2]       A2 borderid A2 bor		
Printing Speed [2]       A2 borderid         Dimensions, Weight       Approx. 72         Weight app       AC 100-24         Power Supply       AC 100-24         Power Supply       AC 100-24         Power Supply       AC 100-24         Power off (       Operational Environment         Acoustic Noise       approx. 41         approx. 40       approx. 40         Operation Panel Display       3.0° (320 x)         21 Langua       Japanese/         Japanese/       olitish/Russid         d Chinese/Hi       Memory         INTERFACE TYPE & SOFTWARE       Hi Speed U         Interface       Hi Speed U         Wireless LAN       Wi-Fi         Ethernet       Type Built-i         IEEE 802.111       IEEE802.111         IEEE802.112       IEEE802.111         IEEE802.114       IEEE802.311         IEEE800.31	t:MBK/PBK/C/M/Y/PC/PM/GY/PGY/R/B/CO	
A2 borderik       Dimensions, Weight     Approx. 72       Weight app     AC 100-24       Power Supply     AC 100-24       Power Supply     AC 100-24       Power off (     Operational Environment       Acoustic Noise     approx. 40       approx. 40     approx. 40       approx. 40     approx. 40       Operation Panel Display     3.0° (320 x)       21 Langua     Japanese/ ollish/Russia       d Chinese/Hi     Memory       INTERFACE TYPE & SOFTWARE     Hi Speed U       Interface     Hi Speed U       Wireless LAN     Wi-Fi       Ethernet     Type Built-i       IEEE 802.11r     IEEE802.11r       IEEE802.11R     IEEE802.11R       IEE802.11R     IEE802.11R       IEE802.11R     IEE802.11R       IEE802.11	) dpi	
Power Supply       AC 100-240         Power on Standby component       Software         Operational Environment       Software         Acoustic Noise       approx. 41         approx. 40       approx. 40         Operation Panel Display       3.0" (320 x: 21)         Operation Panel Display       3.0" (320 x: 21)         Interface       Hi Speed U         Wireless LAN       Wireless LAN         Wireless LAN       Wireless LAN         Ethernet       Type Built-in         IEEE 802.11       IEEE 802.11	ss (LU-101 colour): Approx. 3min 35s ss (PT-101 colour or mono): Approx. 6mins	
Power con Standby co Power off (         Operational Environment       5 - 30°C, 10 approx, 41 approx, 40 opprox, 40         Operation Panel Display       3.0° (320 x: 21 Langua Japanese/ ollish/Russic d Chinese/Hit         Memory       1GB         INTERFACE TYPE & SOFTWARE       Hi Speed U USB 2.0 Hig Mbit/Sec),         Wireless LAN       Wi-Fi IEEE802.11r IEE802.11r IEE802.11r IEE802.11r IEE802.11r IEE802.11r IEE802.11r IEE802.11r IEE802.11r IEE802.11r IEE802.11r IE	x 433 x 285 mm rox. 32kg (including print head and inks)	
Acoustic Noise       approx.41         approx.40       approx.40         Operation Panel Display       3.0" (320 x:         21 Langua       Japanese/ ollish/Russid         ad Chinese/H       Memory         INTERFACE TYPE & SOFTWARE       Hi Speed U         Interface       Wireless LAN         Wireless LAN       Wi-Fi         Ethernet       Type Built-li         IEEE 802.31       IEEE 802.3         IEEE 802.31       IEEE 802.3         IEEE 802.31       IEEE 802.3         IFEE & Software       Pro Gallery         PRINT HEAD       Type         PRINT HEAD       Type         Type       Canon But         Head Configuration       12 colors in         Nozzle Pitch       600dpi x 2	V (50-60Hz) umption (approx 37W) [3] nsumption (approx 2.5W) approx 0.4W)	
approx. 40	- 90 % (Condensation free) [4]	
21 Langua Japanese/ ollish/Russia d Chinese/ Chinese/ Chinese/ Interface       INTERFACE TYPE & SOFTWARE       Interface       Wireless LAN       Wireless LAN       Ethernet       Ethernet       Type Built-in IEEE 802.31 IEEE 802.30 Auto-Negg Canon Pki Pro Gallery PiXMA Clo Apple AirPh Google Cli Camera direct       Smart device & Cloud apps       Print HEAD       Type       Type       Langua Head Configuration       Nozzle Pitch	) dB(A) - Photo (4"x6") [5] 3 Db(A) - Document (A4. B/W), Quiet Mode OFF [6] 4 Db(A) - Document (A4. B/W), Quiet Mode ON	
INTERFACE TYPE & SOFTWARE Interface	40 TFT LCD), Key x 13, LED x 2 les Selectable: inglish/German/Italian/Spanish/Portuguese/Dutch/P n/Danish/Norweign/Swedish/Finnish/Czech/Simplifie raditianal ngarian/Thai/Indonesian/French/Turkish	
Interface     Hi Speed U USB 2.0 Hig Mbit/sec),       Wireless LAN     Wi-Fi IEEE802.11r IEEE802.11 IEEE802.11 IEEE802.11 IEEE802.3 IEEE 802.3 IEEE 802.3 Auto-Negc Coanon PRI PrintStudiol PrintStudiol PrintStudiol PrintStudiol PrintStudiol PrintStudiol IEEE 802.3 IEEE 80.3 IEEE 80.3 IEEE 80.3 IEEE 80.3 IEEE 80.3 IEEE 80.3 IEEE		
USB 2.0 Hig Mbit/sec), Wireless LAN Ethernet Ethernet Smart device & Cloud apps Canon Pki Software PRINT HEAD PRINT HEAD Type Canon But Google Clu Vi-Fi Pictbr Software Canon But Canon But Cond Dallery PintStudiol Account M Canon But Cond Dallery PintStudiol Account M Canon But Cond But PintStudiol Account M Canon But Distribution Canon But PintStudiol Account M Canon But PintStudiol Account M		
Image: Provide the second s	B Type: Built-in I-Speed Full Speed (12 Mbit/sec), High Speed (480 Julk transfer	
IEEE 802.3         IEEE 802.3         IEEE 802.3         Auto-Nega         Canon PRI         Pro Gallery         PIXMA Clo         Apple AirPri         Google Cli         Camera direct         Software         PrintStudio         Account N         PRINT HEAD         Type         Canon But         Head Configuration         Nozzle Pitch		
Pro Gallery       PIXMA Clo       Apple AirPi       Google Cli       Camera direct       Wi-Fi Pictbr       Software       PrintStudiol       Account N       PRINT HEAD       Type       Canon Buk       Head Configuration       12 colors in       Nozzle Pitch	Dbase-T 100base-TX	
Software     PrintStudiol       PRINT HEAD     Canon But       Type     Canon But       Head Configuration     12 colors in       Nozzle Pitch     600dpi x 2	nt	
PRINT HEAD     Account M       Type     Canon Buk       Head Configuration     12 colors in       Nozzle Pitch     600dpi x 2		
Type         Canon Bub           Head Configuration         12 colors in 600dpi x 2	ro, Quick Utility Toolbox, Media Configuration Tool, anager, Device Management Console	
Head Configuration         12 colors in           Nozzle Pitch         600dpi x 2		
Head Configuration         12 colors in           Nozzle Pitch         600dpi x 2	blejet on Demand	
	egrated type (4 colors chips x 3)	
Nerrie per Chin		
	s x 12 colors, includes Non-firing nozzle detection ensation system	
Droplet Size 4 Picoliter		
Model LUCIA PRO PFI-1000	nk Tanks: :/M/Y/PC/PM/GY/PGY/R/B/CO	

Number of 10x15cm photosMatte Black (MBK): 5490 photos*Photo Black (PBK): 2205 photos*Grey (GY): 1465 photos*Photo Grey (PGY): 3165 photos*Photo Cyan (PC): 5140 photos*Cyan (C): 5025 photos*Photo Magenta (PM): 3755 photosMagenta (M): 5885 photosRed (R): 5355 photos*Blue (B): 4875 photos*Chroma Optimizer (CO): 680 photos* Estimated Supplemental YieldNumber of A2 colour photosMatte Black (MBK): 1600 photos*Photo Grey (PGY): 270 photos*Photo Black (PBK): 256 photos*Grey (GY): 106 photos*Photo Grey (PGY): 270 photos*Photo Grey (PGY): 270 photos*Photo Grey (PGY): 374 photos*Photo Magenta (PM): 374 photos*Magenta (M): 965 photos*Stellow (Y): 329 photosRed (R): 935 photos*Blue (B): 545 photos*Chroma Optimizer (CO): 97 photos** Estimated Supplemental YieldRear tray/Manual feed slotPlain Paper,Photo Paper Plus Glossy II,Photo Paper Plus Glossy II,Photo Paper Plus Glossy II,Photo Paper Pro Premium Matte,Matte Photo Paper,Hagaki,Ink Jet Hagaki,Hagaki,Indigki,Lightweight Photo Paper,
Matte Black (MBK): 1600 photos* Photo Black (PBK): 256 photos* Grey (GY): 106 photos* Photo Grey (PGY): 270 photos* Photo Cyan (PC): 600 photos* Cyan (C): 675 photos* Photo Magenta (PM): 374 photos* Magenta (M): 965 photos* Yellow (Y): 329 photos Red (R): 935 photos* Blue (B): 545 photos* Chroma Optimizer (CO): 97 photos* * Estimated Supplemental Yield Rear tray/Manual feed slot Plain Paper, Photo Paper Plus Glossy II, Photo Paper Pro Platinum, Photo Paper Pro Platinum, Photo Paper Pro Premium Matte, Matte Photo Paper, Hagaki A, Ink Jet Hagaki, Lightweight Photo Paper,
Plain Paper, Photo Paper Plus Glossy II, Photo Paper Pro Platinum, Photo Paper Pro Luster, Photo Paper Plus Semi-gloss, Photo Paper Pro Premium Matte, Matte Photo Paper, Hagaki A, Ink Jet Hagaki, Hagaki, Lightweight Photo Paper,
Plain Paper, Photo Paper Plus Glossy II, Photo Paper Pro Platinum, Photo Paper Pro Luster, Photo Paper Plus Semi-gloss, Photo Paper Pro Premium Matte, Matte Photo Paper, Hagaki A, Ink Jet Hagaki, Hagaki, Lightweight Photo Paper,
Heavyweight Photo Paper,         Heavyweight Fine Art Paper,         Extra Heavyweight Fine Art Paper,         Japanese Paper Washi,         Canvas,         Highest Density Fine Art Paper         A5, A4, A3, A3+, A2, B5, B4, B3,         4x6", 5x7", 8x10", 10x12", 14x17", 17x22", LTR, LGL, LDR         Rear tray: Plain paper 64-105g/m2, Canon specialty paper 64-300g/m2,         Rear tray thickness: 0.1-0.3mm         Manual feed slot: Canon specialty paper 64-400g/m2,         Manual feed slot: Conon specialty paper 64-400g/m2,         Manual feed slot: 203.2-432mm         Rear tray: 127mm         Manual feed slot: 254Mm         S94mm         Recommended - Top margin: 57mm, Bottom margin: 55mm,         Left/Right: 3.4mm         (LTR/LGL: Left margin 6.4mm, Right margin 6.3mm)
Printable area -Top margin 3mm, Bottom margin 5mm, Left/Right margin 3.4mm (LTR/LGL: Left margin 6.4mm, Right margin 6.3mm) A4, A3, A3+, A2, 4x6", 5x7", 8x10", 10x12", 14x17", 17x22", LTR
PFI-1000 MBK/PBK/C/M/Y/PC/PM/GY/PGY/R/B/CO (80ml)
PFI-1000 MBK/PBK/C/M/Y/PC/PM/GY/PGY/R/B/CO (80ml) MC-20 /2400 inch at minimum. ing ISO/JIS-SCID N5 and does not take into account data size Photo Paper Pro Platinum (PT-101) using default settings. ced under certain temperature and humidity conditions. oto Paper Pro Platinum using default settings. '9 standard. )/IEC 29103. Values obtained by continuous printing.