

DEVELOP

Dynamic balance

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ineo⁺ 1100



Specifications

ineo+ 1100 General Specifications

	ineo+ 1100	ineo+ 1085
Type	Console type	
Copy Method	4-coupled drum tandem laser electrostatic method	
Resolution	1,200 dpi (Equivalent to 3,600 dpi) x 1,200 dpi	
Gradation	8-bit / 256 Gradation	
CPU	Core i5 2400 3.1 GHz	
System Memory Capacity	4 GB	
Extended Memory	System memory capacity can be extended up to 14GB with IC-602 or UK-104.	
HDD	1.5 TB	
Max. Printing Area	321 mm x 480 mm	
Output Size (S: Short Edge Feed <input type="checkbox"/>)	SRA3, A3, B4, SRA4, SRA4S, A4, A4S, B5, B5S, A5, A5S, B6S, A6S, 13x19, 12x18, 11x17, 9x11, 8 1/2x14, 8 1/2x14S, 8 1/2x11, 8 1/2x11S, 5 1/2x8 1/2, 5 1/2x8 1/2S, 8 1/2x13, 8 1/4x13, 8 1/8x13 1/4, 8x13, 8K, 16K, 16KS Tab paper (A4, 8 1/2x11) Max. 330.2 mm x 487.7 mm, Min. 100 mm x 139.7 mm	
Image Loss	Max. 4 mm or less for top edge, Max. 4 mm or less for bottom edge, Max. 3.0 mm or less for right/left edges	
Warm-Up Time	480 seconds or less	
Continuous Print Speed	Simplex	100 sides/min or 5192 sides/h. (A4) or 85 sides/min or 4413 sides/h. (A4)
	Duplex	100 sides/min or 5148 sides/h. (A4) or 85 sides/min or 4382 sides/h. (A4)
Paper Weight	55 g/m ² to 350 g/m ² (plain, Fine, Colour Specific) 80 g/m ² to 350 g/m ² (Coated)	
Power Source	Inch: AC208 to 240V 25A 60 Hz Metric: AC220 to 240V 25A 50 Hz / 60 Hz	
Power Consumption	Inch: 5,760W or less Metric: 6,000W or less (Maximum power value when the power system of the main body including option is the highest)	
Dimensions [W] x [D] x [H]	900 mm ¹ x 950 mm ² x 1,319 mm ³ 35.43 ¹ " x 37.40 ² " x 51.93 ³ "	
Weight	Approximately 430 kg / 948 lb (Main body only)	

*1 The operation panel section, the powder smoke suction box, and the working table are not included.

*2 Rear side duct is included.

*3 The operation panel section is not included.

ineo+ 1100 Printer Controller

Image Controller IC-308

Type	Server
CPU	Intel Core i5-2400 3.1 GHz
Memory	4 GB
HDD	1 TB
Page-description Language	Adobe PostScript 3 (3019), PDF 1.7, PPLM, 2.2, APPE 2.5, PCL 5/6 emulation
Printing Method	TCP/IP, SNMP, SMB, FTP, LPR, IPP, Bonjour
Applicable OS	Windows Vista / 7 / 8 / Server 2003 / Server 2008 Server 2008 ^{*1} MacOSX 10.5 / 10.6 / 10.7 / 10.8
Interface	Gigabit Ethernet (10Base-T / 100Base-Tx / 1000Base-T)
Scanner Resolution ^{*2}	200 / 300 / 400 / 600 dpi
Data Format ^{*2}	PDF, TIFF, JPEG
Driver ^{*2}	Twain Plug-in

*1 Including 64-bit versions.

*2 Only when PF-708 is equipped.

Image Controller IC-310

Type	Server
CPU	Xeon E5-2643 3.3 GHz
Memory	8 GB
HDD	500 GB SATA +RAID type 0 (1TB x2 = 2TB)
Page-description Language	Adobe PostScript 3 (3019), PDF 1.7, PPLM, 2.2, APPE 2.5, PCL 5/6 emulation
Printing Method	TCP/IP, SNMP, SMB, FTP, LPR, IPP, Bonjour
Applicable OS	Windows Vista / 7 / 8 / Server 2003 / Server 2008 Server 2008 ^{*1} / Server 2008 R2 / Server 2012 MacOSX 10.5 / 10.6 / 10.7 / 10.8
Interface	Gigabit Ethernet (10Base-T / 100Base-Tx / 1000Base-T)
Scanner Resolution ^{*2}	200 / 300 / 400 / 600 dpi
Data Format ^{*2}	PDF, TIFF, JPEG
Driver ^{*2}	Twain Plug-in

*1 Including 64-bit versions.

*2 Only when PF-708 is equipped.

Image Controller IC-602C

Type	AIO to the engine (option)
CPU	Conforms with main unit specification
Memory	Max. 16 GB Details: 4 GB (Standard of the main body) + 12 GB (IC-602C)
HDD	Max. 2.5 TB Details: 500 GB x 5
Page-description Language	Adobe PostScript3 (PS3020), PDF direct print (PDF version 1.7), APPE (version 2.6), PDF/VT (version 2), TIFF direct print (TIFF version 6 compliance), PPLM (version 2.2), PCL-5c compatible, PCL XL (PCL6 version 3) compatible
Printing Method	Pserver (IPX/SPX), LPD / LPR (TCP/IP), IPP (TCP/IP), AppleTalk, Bonjour (TCP/IP), Web service printing (TCP/IP), NPrinter / RPrinter (IPX/SPX), Raw Port (TCP/IP), SMB
Applicable OS	PS Plug-in Windows Server 2003 / Vista / Server 2008 / 7 / Server 2008R2 / 8 / Server 2012 ^{*1} MacOSX 10.5 / 10.6 / 10.7 / 10.8 (PPC/Intel) PS PPD ^{*2} Windows Server 2003 / Vista / Server 2008 / 7 / Server 2008R2 / 8 / Server 2012 ^{*1} Linux CUPS
Interface	Gigabit Ethernet (10Base-T / 100Base-Tx / 1000Base-T) with IPv6, USB
Scanner Resolution ^{*3}	200 / 300 / 400 / 600 dpi
Data Format ^{*3}	PDF, TIFF, JPEG, XPS
Driver ^{*3}	HDD Twain Driver, Real Time Mode Twain Driver

*1 Includes 64-bit.

*2 WHQL is not obtained for the PS PPD driver

*3 Only when PF-708 is equipped.

Options

Paper Feeder Unit PF-707

Paper Size (S: Short Edge Feed <input type="checkbox"/>)	SRA3, A3, B4, SRA4, SRA4S, A4, A4S, B5, B5S, A5, A5S, B6S, A6S, 13x19, 12x18, 11x17, 9x11, 8 1/2x14, 8 1/2x14S, 8 1/2x11, 8 1/2x11S, 5 1/2x8 1/2, 5 1/2x8 1/2S, 8 1/2x13, 8 1/4x13, 8 1/8x13 1/4, 8x13 Max. 330.2 mm x 487.7 mm, Min. 100 mm x 139.7 mm ^{*1} Tab paper (A4, 8 1/2x11) ^{*2}
Paper Type	Plain, Fine, Color, Coated
Paper Weight	55 g/m ² to 350 g/m ²
Max. Tray Capacity	4,630 sheets (80 g/m ²) Tray (upper / middle): 1,390 sheets Tray (lower tray): 1,850 sheets
Power Source	Inch : 120VAC, Metric : 230VAC
Dimensions [W] x [D] x [H]	996 mm x 772 mm x 1038 mm / 39.21" x 30.39" x 40.87"
Weight	203 kg / 447.4 lb

*1 Use the small guide when the width is shorter than 139.7 mm. Only the 1st tandem is available.

Minimum size of the 2nd tandem is 140 mm x 140 mm.

*2 The tab paper guide is required. Supported only for single side printings.

Paper Feeder Unit PF-708 (with Scanner unit)

Paper Size (S: Short Edge Feed <input type="checkbox"/>)	SRA3, A3, B4, SRA4, SRA4S, A4, A4S, B5, B5S, A5, A5S, B6S, A6S, 13x19, 12x18, 11x17, 9x11, 8 1/2x14, 8 1/2x14S, 8 1/2x11, 8 1/2x11S, 5 1/2x8 1/2, 5 1/2x8 1/2S, 8 1/2x13, 8 1/4x13, 8 1/8x13 1/4, 8x13 Max. 330.2 mm x 487.7 mm, Min. 100 mm x 139.7 mm ^{*1} Tab paper (A4, 8 1/2x11) ^{*2}	
Paper Type	Plain, Fine, Color, Coated	
Paper Weight	55 g/m ² to 350 g/m ²	
Max. Tray Capacity	4,630 sheets (80 g/m ²) Tray (upper / middle): 1,390 sheets Tray (lower tray): 1,850 sheets	
Scanner Resolution	600 dpi x 600 dpi	
Original Type	Sheet, Book, Solid object	
Max. Original Size	A3 or 11x17	
Copy Magnification	Fixed Magnification	Inch : x 1.000, x 2.000, x 1.545, x 1.294, x 1.214, x 0.785, x 0.772, x 0.647, x 0.500 Metric : x 1.000, x 2.000, x 1.414, x 1.189, x 0.840, x 0.707, x 0.500
	Zoom Magnification	x 0.250 to x 4.000 (Each 0.001 step)
Continuous Copy Count	Up to 9,999 sheets	
Power Source	Inch : 120VAC, Metric : 230VAC	
Dimensions [W] x [D] x [H]	996 mm x 772 mm x 1190 mm / 39.21" x 30.39" x 46.85"	
Weight	234 kg / 515.9 lb	
Document Feeder	Paper Type	Normal original mode: Simplex original mode: 35 g/m ² to 210 g/m ² Duplex original mode: 50 g/m ² to 128 g/m ²
	Paper Size	Mixed original mode: Simplex original mode, Duplex original mode: 50 g/m ² to 128 g/m ² A3, B4, A4, A4S, B5, B5S, A5, A5S, B6S, A6S, 11x17, 8 1/2x11, 8 1/2x11S, 8 1/2x14, 5 1/2x8 1/2, 5 1/2x8 1/2S, 8 1/2x13, 8 1/4x13, 8 1/8x13 1/4, 8x13, 8K, 16K, 16KS
Capacity	100 sheets (80 g/m ²)	
Scan Speed (A4)	Scan Resolution: 600 dpi 42 sheets/min. Scan Resolution: 300 dpi 70 sheets/min.	
Power Source	Supplied from the machine	
Dimensions [W] x [D] x [H]	600 mm x 575 mm x 130 mm / 23.62" x 22.64" x 5.12"	
Weight	Approximately 16.7 kg / 36.82 lb	

*1 Use the small guide when the width is shorter than 139.7 mm. Only the 1st tandem is available.

Minimum size of the 2nd tandem is 140 mm x 140 mm.

*2 The tab paper guide is required. Supported only for single side printings.

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