



Mailing

Printing

RISO ComColor® GD Inkjet Printer Specifications

GD7330

Print type		Line-type inkjet system
Ink type		Oil-based pigment ink (Cyan, Magenta, Yellow, Black, Gray)
Print resolution	Standard/High chromogenic	Black 600 dpi (main scanning direction) × 600 dpi (sub-scanning direction) Cyan, Magenta, Yellow, Gray 300 dpi (main scanning direction) × 300 dpi (sub-scanning direction)
	Fine	Black 600 dpi (main scanning direction) × 600 dpi (sub-scanning direction) Cyan, Magenta, Yellow, Gray 300 dpi (main scanning direction) × 600 dpi (sub-scanning direction)
Number of gray levels		Black 4 gray levels. Cyan, Magenta, Yellow, Gray 12 gray levels
Print resolution	Standard/High chromogenic	Black 600 dpi × 600 dpi. Cyan, Magenta, Yellow, Gray 300 dpi × 300 dpi
	Fine	Black 600 dpi × 600 dpi. Cyan, Magenta, Yellow, Gray 300 dpi × 600 dpi
	Line smoothing	600 dpi × 600 dpi
Warm-up time		2 minutes 30 seconds or less (at room temperature of 23 °C (73.4 °F))
First print time ¹		5 seconds or less (A4 long-edge feed)
First copy time ¹		7 seconds or less (A4 long-edge feed)
Continuous print speed ^{2,3}	A4 long-edge feed	Simplex 130 ppm, Duplex 65 sheets/minute (130 ppm)
	Letter long-edge feed	Simplex 130 ppm, Duplex 65 sheets/minute (130 ppm)
	A4 short-edge feed	Simplex 104 ppm, Duplex 52 sheets/minute (104 ppm)
	Letter short-edge feed	Simplex 104 ppm, Duplex 52 sheets/minute (104 ppm)
	B4 (JIS) short-edge feed	Simplex 88 ppm, Duplex 42 sheets/minute (84 ppm)
	Legal short-edge feed	Simplex 90 ppm, Duplex 42 sheets/minute (84 ppm)
	A3 short-edge feed	Simplex 78 ppm, Duplex 38 sheets/minute (76 ppm)
	Ledger short-edge feed	Simplex 76 ppm, Duplex 37 sheets/minute (74 ppm)
Paper size	Standard tray	Maximum 340 mm × 550 mm. Minimum 90 mm × 148 mm
	Feed tray	Maximum 297 mm × 432 mm. Minimum 182 mm × 182 mm
Printable area		314 mm × 548 mm
Guaranteed print area ⁴		Standard margin width of 3 mm. Maximum margin width of 1 mm
Paper weight	Standard tray	46 gsm to 210 gsm
	Feed tray	52 gsm to 104 gsm
Paper tray capacity	Standard tray	Height up to 110 mm
	Feed tray	Height up to 56 mm (×3 trays)
Output tray capacity		Height up to 60 mm
PDL (Page Description Language)		RISORINC/C IV
Supported protocols		TCP/IP, HTTP, HTTPS (TLS), DHCP, ftp, lpr, IPP, SNMP, Port9100 (RAW port), IPv4, IPv6, IPSec
Supported operating systems	Standard	Microsoft® Windows Vista® (32-bit/64-bit), Windows® 7 (32-bit/64-bit), Windows® 8.1 (32-bit/64-bit), Windows® 10 (32-bit/64-bit), Windows Server® 2008 (32-bit/64-bit), Windows Server® 2008 R2 (64-bit), Windows Server® 2012 (64-bit), Windows Server® 2012 R2 (64-bit)
Network interface		Ethernet 1000BASE-T, 100BASE-TX, 10BASE-T (2ch)
Memory capacity		4 GB
Hard Disk ⁵	Capacity	500 GB
	Available space	Approximately 430 GB
Operating system		Linux
Power source		220-240 V, 50-60 Hz, 12.0A
Power consumption		Maximum: 1,200 W, Ready ⁶ : 150 W or less, Sleep ⁷ : 4 W or less, Stand-by 0.5: W or less
Operating noise		Maximum 66 dB (A) A4 long-edge feed (Simplex) at the maximum print speed
Operating environment		Temperature 15 °C to 30 °C (59 °F to 86 °F). Humidity 40% to 70% RH (non-condensing)
Dimensions (W × D × H)		In use: 1,220 mm × 725 mm × 1,160 mm With cover and tray closed: 1,160 mm × 705 mm × 1,015 mm
Required space (W × D × H) ⁸		1,220 mm × 1,240 mm × 1,160 mm
Weight		Approximately 175 kg
Safety information		IEC60950-1 compliant, Indoor, pollution degree 2 ⁹ , At altitudes of 2,000 m or lower

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GD9630

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Ink type		Oil-based pigment ink (Cyan, Magenta, Yellow, Black, Gray)
Print resolution	Standard/High chromogenic	Black 600 dpi (main scanning direction) × 600 dpi (sub-scanning direction) Cyan, Magenta, Yellow, Gray 300 dpi (main scanning direction) × 300 dpi (sub-scanning direction)
	Fine	Black 600 dpi (main scanning direction) × 600 dpi (sub-scanning direction) Cyan, Magenta, Yellow, Gray 300 dpi (main scanning direction) × 600 dpi (sub-scanning direction)
Number of gray levels		Black 4 gray levels. Cyan, Magenta, Yellow, Gray 12 gray levels
Print resolution	Standard/High chromogenic	Black 600 dpi × 600 dpi. Cyan, Magenta, Yellow, Gray 300 dpi × 300 dpi
	Fine	Black 600 dpi × 600 dpi. Cyan, Magenta, Yellow, Gray 300 dpi × 600 dpi
	Line smoothing	600 dpi × 600 dpi
Warm-up time		2 minutes, 30 seconds or less (at room temperature of 23 °C (73.4 °F))
First print time ¹		5 seconds or less (A4 long-edge feed)
First copy time ¹		7 seconds or less (A4 long-edge feed)
Continuous print speed ^{2,3}	A4 long-edge feed	Simplex 160 ppm, Duplex 80 sheets/minute (160 ppm)
	Letter long-edge feed	Simplex 160 ppm, Duplex 80 sheets/minute (160 ppm)
	A4 short-edge feed	Simplex 120 ppm, Duplex 60 sheets/minute (120 ppm)
	Letter short-edge feed	Simplex 120 ppm, Duplex 60 sheets/minute (120 ppm)
	B4 (JIS) short-edge feed	Simplex 102 ppm, Duplex 44 sheets/minute (88 ppm)
	Legal short-edge feed	Simplex 104 ppm, Duplex 44 sheets/minute (88 ppm)
	A3 short-edge feed	Simplex 88 ppm, Duplex 42 sheets/minute (84 ppm)
	Ledger short-edge feed	Simplex 86 ppm, Duplex 42 sheets/minute (84 ppm)
Paper size	Standard tray	Maximum 340 mm × 550 mm. Minimum 90 mm × 148 mm
	Feed tray	Maximum 297 mm × 432 mm. Minimum 182 mm × 182 mm
Printable area		314 mm × 548 mm
Guaranteed print area ⁴		Standard margin width of 3 mm. Maximum margin width of 1 mm
Paper weight	Standard tray	46 gsm to 210 gsm (12-lb bond to 56-lb bond)
	Feed tray	52 gsm to 104 gsm (14-lb bond to 28-lb bond)
Paper tray capacity	Standard tray	Height up to 110 mm
	Feed tray	Height up to 56 mm (×3 trays)
Output tray capacity		Height up to 60 mm
PDL (Page Description Language)		RISORINC/C IV
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Dimensions (W × D × H)		In use: 1,220 mm × 725 mm × 1,160 mm With cover and tray closed: 1,160 mm × 705 mm × 1,015 mm
Required space (W × D × H) ⁸		1,220 mm × 1,240 mm × 1,160 mm
Weight		Approximately 175 kg (386 lb)
Safety information		IEC60950-1 compliant, Indoor, pollution degree 2 ⁹ , At altitudes of 2,000 m or lower

¹ Within 10 minutes after the last print job.

² When using plain paper and recycled paper (85 gsm), and standard density setting.
Chart used print measurement pattern [Color measurement sample 2 (JEITA standard pattern J6)].

³ The continuous print speed varies depending on the type of optional output equipment connected.

⁴ The margin when printing envelopes is 10 mm. The guaranteed area when printing images is the area enclosed within 3 mm of the edges of the paper.

⁵ One gigabyte (GB) is calculated as 1 billion bytes.

⁶ Without printing and temperature adjustment operation.

⁷ When setting [Power Consumption (in Sleep)] to [Low]

⁸ With the front cover open and the operation panel in the upright position

⁹ The pollution degree of the usage environment due to dirt and dust in the air. Degree "2" corresponds to a general indoor environment.



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