



Which inks can I use with my printer?

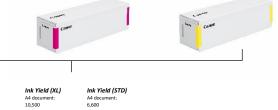


















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chilical Specifications 47070301						
	Maximum Printing Resolution		1200dpi			
	Print Head/ Ink	Type Ink Tank	Line Head w/FINE Technology Black/Cyan/Magenta/Yellow			
	Print Speed	Document : Col, B/W *1 Simplex, General Mode (600dpi)	Up to 50ppm			
		Document : Col , B/W*2 Simplex, Office Document Mode (300dpi)	Up to 80ppm			
		Document : Col, B/W *1 Duplex, General Mode (600dpi)	Up to 25 ppm			
		Document : Col, B/W *3 FPOT Ready/simplex	Approx. 6.5 sec			
	Maximum Media Size (WxL)		Cassette : 297 x 431.8 mm (11.7"x17") Multi-Purpose Tray: 330.2 mm x 711.2 mm (13"x28") *4			
	Supported Media Size		A5, A4, A3, B5, B4, Statement, Executive, Letter, Legal, 11×17, 12×18, SRA3, 13×19, K8, K16, Foolscap/Folio, Oficio, G-Letter, A-Letter, G-Legal, A-Foolscap, B-Oficio, M-Oficio, E-Oficio, A-Oficio, F4A, FS(Indian Legal), 4x6", 5x7", 8x10", 10x12", 13×19", COM10, Monarch, ISO-C5, DL, Custom size (Up to 330.2mm x 711.2mm)			
<u>-</u>	Printing Margin	Bordered Printing Bordered Auto Duplex Printing	Top, Bottom, Left, Right: 4mm each *5			
- -	Supported Media Type and Size per Cassette -Cassette 1:	Thin Paper (52-63g/m2) Plain Paper (64-105g/m2) Thick Paper (106-220g/m2) Colored Paper (64-82g/m2) Recycled Paper (64-105g/m2) Bond Paper (83-99g/m2)	A5、A4、B5、Statement、Executive、Letter 、K16、G-Letter			
		Envelop (75-105g/m2)	COM10、Monarch、ISO-C5、DL			
	Supported Media Type and Size per Cassette -Cassette 2, 3, 4:	Thin Paper (52-63g/m2) Plain Paper (64-105g/m2) Thick Paper (106-220g/m2) Colored Paper (64-82g/m2) Recycled Paper (64-105g/m2) Bond Paper (83-99g/m2)	A5、A4、A3、B5、B4、Statement、Executive 、Letter、Legal、11×17、K16、K8、 Foolscap/Folio、Oficio、G-Letter、A-Letter、 G-Legal、A-Foolscap、B-Oficio、M-Oficio、E- Oficio、A-Oficio、F4A、FS(Indian Legal)			
	Supported Media Size per cassette -Multi-Purpose Tray:	Thin Paper (52-63g/m2) Plain Paper (64-105g/m2) Thick Paper (106-220g/m2) Colored Paper (64-82g/m2) Recycled Paper (64-105g/m2) Bond Paper (83-99g/m2) Envelop (75-105g/m2)	A5、A4、A3、B5、B4、Statement、Executive、Letter、Legal、11×17、12×18、SRA3、13×19、K16、K8、Foolscap/Folio、Oficio、G-Letter、A-Letter、G-Legal、A-Foolscap、B-Oficio、M-Oficio、E-Oficio、A-Oficio、F4A、FS(Indian Legal)、4×6 COM10、Monarch、ISO-C5、DL			
		Canon Matte Photo Paper	4x6"、5x7"、8x10"、10x12"、A4/LTR、A3、 13×19"			
		Label (118-185g/m2)	A4、B4、Letter			
	Paper Cassette Capacity (80/m2)	Cassette 1, 2, 3, 4 Multi-Purpose Tray	550 sheets 50 sheets			
	Maximum Output Tray Capacity (80g	·	A3: 100 sheets, A4/LTR:250 sheets			
	Supported Media Type for Double Side Printing	Type	Thin Paper, Thick Paper, Plain Paper, Colored Paper, Recycled Paper, Bond Paper			
	Print Head Alignment	Size/Weight	A5 - 12x18", 52-220g/m ² Automatic Adjustment			
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Technical Specifications

WG7650F

Scanner Type Flotbed&ADF				
Duplex Scanning		Scanner Type		Flatbed&ADF
Optical Resolution*7 Selectable Resolution*8 9600 x 9600 dpl		Scanner Sensor		CIS×2 sensors
Selectable Resolution*8 9600 x 9600 dpi		Duplex Scanning		Available (Single Pass)
Scanning Bit Depth		Optical Resolution*7		600 x 600 dpi
Document(ADF) : Duplex Cot, Duplex B/W		Selectable Resolution*8		9600 x 9600 dpi
Document(ADF) : Duplex Cot, Duplex B/W	*		Grauscale	·
Document(ADF) : Duplex Cot, Duplex B/W	⊑			
Duplex B/W Maximum Paper Capacity (80g/mz) 100 heets	Scc		Document(ADF) : Simplex Col,	
Maximum Document Size				Approx. 65 ipm
Maximum Document Size		Maximum Paper Capacity (80g/m2)		100 sheets
Maximum Document Size		Manaissana Danassant Cina	Flatbed	A3/LDR (297 x 432mm/11.7x17")
A3, B4, A4, A4, B5, A5, Canon Mattle Photo Paper (4x6", 5x7", 8x10", 10x12", A4/Letter, A3)		Maximum Document Size	ADF	A3/LDR (297 x 432mm/11.7x17")
Paper (4x6", 5x7", 8x10", 10x12", A4/Letter, A30		Maximum Document Size		A3/LDR (297 x 432mm/11.7x17")
First-Copy-Out Time *11 Document : Color Magnification Multiple Copy Applicable Line Applicable Line Applicable Line Applicable Line PSTN (Public Switched Telephone Network) Super G3 (Up to 33.6Kbps) / G3 (Up to 14.4Kbps) Applicable Line B/W Color Approx 3 sec/page (33.6kbps) Approx 3 sec/page (33.6kbps) Approx 3 sec/page (33.6kbps) Approx 3 sec/page (33.6kbps) Not Available B/W Color Not Available Black Color Not Available Black Color Not Available Black Color Not Available 8dots/mm × 3.85 lines/mm (Standard) 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) Media Size Fax Memory *13 One-touch Dialing Up to 512 pages One-touch Dialing Up to 19 (Best Member) Coded Dialing Up to 19 (Best Member) Communication Protocol Maximum Document Size Address Book Send Resolution 300dpi x 300dpi (Color, B/W), 200dpi x 200dpi x 200dpi (Color)	Ŋ	Supported Media Size		Paper (4x6"、5x7"、8x10"、10x12"、A4/Letter、
First-Copy-Out Time *11 Document : Color Magnification Multiple Copy Applicable Line Applicable Line Applicable Line Applicable Line PSTN (Public Switched Telephone Network) Super G3 (Up to 33.6Kbps) / G3 (Up to 14.4Kbps) Applicable Line B/W Color Approx 3 sec/page (33.6kbps) Approx 3 sec/page (33.6kbps) Approx 3 sec/page (33.6kbps) Approx 3 sec/page (33.6kbps) Not Available B/W Color Not Available Black Color Not Available Black Color Not Available Black Color Not Available 8dots/mm × 3.85 lines/mm (Standard) 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) Media Size Fax Memory *13 One-touch Dialing Up to 512 pages One-touch Dialing Up to 19 (Best Member) Coded Dialing Up to 19 (Best Member) Communication Protocol Maximum Document Size Address Book Send Resolution 300dpi x 300dpi (Color, B/W), 200dpi x 200dpi x 200dpi (Color)	σ	Copy Exposure		9 Levels
First-Copy-Out Time *11 Document : Color Magnification Multiple Copy Applicable Line Applicable Line Applicable Line Applicable Line PSTN (Public Switched Telephone Network) Super G3 (Up to 33.6Kbps) / G3 (Up to 14.4Kbps) Applicable Line B/W Color Approx 3 sec/page (33.6kbps) Color Not Available B/W Color Not Available Gradation Black Color Not Available Black Color Not Available Black Color Not Available 8dots/mm × 3.85 lines/mm (Standard) 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) Media Size Fax Memory *13 One-touch Dialing One-touch Dialing Up to 19 (Best Member) Communication Protocol Maximum Document Size Address Book Send Resolution Social Size Group Dialing FTP (TCP/IP), SMB (TCP/IP), SMTP (Sandarsses 300dpix 300dpix 200dpix 200dp	\mathcal{O}	Copy Speed *10	Document (A4/LTR)	50 ppm (Col, B/W)
Multiple Copy Applicable Line Applicable Line Modem Speed B/W Color Compression Method *12 Black Color Black Color Color Anot Available Gradation Black Color Anot Available Black Altines/mm (Standard) 8dots/mm × 7.7 lines/mm(Fine) 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) Addia Size Fax Memory *13 One-touch Dialing One-touch Dialing Up to 512 pages One-touch Dialing Up to 19 (Best Member) Automatic Dialing Coded Dialing Up to 199 Communication Protocol Maximum Document Size Address Book Send Resolution Up to 190 Some as Copy function) Address Book Send Resolution Approx 3 sec/page (33.6kbps) / Golor, B/W), 200dpi x 200dpi (Color, B/W), 200dpi x 200dpi (Color, B/W), 200dpi x 200dpi (Color, B/W),	\cup	First-Copy-Out Time *11	Document : Color	Approx. 5.8 sec
Applicable Line Modem Speed Fransmission Speed Compression Method *12 Fax Resolution Media Size Fax Memory *13 Cone-touch Dialing Automatic Dialing Communication Protocol Maximum Document Size Address Book Send Resolution PSTN (Public Switched Telephone Network) Super G3 (Up to 33.6Kbps) / G3 (Up to 14.4Kbps) Approx 3 sec/page (33.6kbps) Not Available Approx 3 sec/page (33.6kbps) Not Available B/W Color Not Available Sdots/mm × 3.85 lines/mm (Standard) 8dots/mm × 7.7 lines/mm(Fine) 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) Address Book Send Resolution One-touch Dialing Up to 19 (Best Member) Up to 199 FTP (TCP/IP), SMTP (Same as Copy function) Address Book Send Resolution Super G3 (Up to 33.6Kbps) / G3 (Up to 14.4Kbps) Approx 3 sec/page (33.6kbps) Not Available 8dots/mm × 7.7 lines/mm(Fine) 8dots/mm × 15.4 lines/mm (Standard) 8dots/mm × 15.4 lines		Magnification		25-400% (1% Increments)
Modem Speed Fransmission Speed Transmission Speed Modem Speed B/W Color Not Available Not Available MH,MR,MMR,JBIG Color Not Available Slack Color Not Available Black Color Not Available Stack Color Not Available Sdots/mm × 3.85 lines/mm (Standard) 8 dots/mm × 7.7 lines/mm(Fine) 8 dots/mm × 15.4 lines/mm(Ultra Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) Media Size Fax Memory *13 One-touch Dialing Up to 512 pages One-touch Dialing Up to 19 (Best Member) Automatic Dialing Coded Dialing Up to 199 Communication Protocol Maximum Document Size Address Book Send Resolution Super G3 (Up to 33.6Kbps) / G3 (Up to 14.4Kbps) Approx 3 sec/page (33.6kbps) Not Available 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) Both Standard Both		Multiple Copy		Up to 999 copies
Transmission Speed B/W Color Not Available Not Available B/W Color Not Available B/W Color Not Available Solor Not Available Black Color Not Available Black Color Not Available Black Color Not Available Sadots/mm × 3.85 lines/mm (Standard) 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) Media Size Fax Memory *13 One-touch Dialing Up to 512 pages One-touch Dialing Up to 19 (Best Member) Automatic Dialing Coded Dialing Up to 199 Communication Protocol Maximum Document Size Address Book Send Resolution B/W MH,MR,MMR,JBIG Not Available Sdots/mm × 3.85 lines/mm (Standard) 8dots/mm × 7.7 lines/mm(Fine) 8dots/mm × 15.4 lines/mm(Ultra Fine) 16dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Fine) 8dots/mm × 3.85 lines/mm (Standard) 8dots/mm × 3.85 lines/mm (Standard) 8dots/mm × 7.7 lines/mm(Fine) 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4		Applicable Line		PSTN (Public Switched Telephone Network)
Transmission Speed Color Compression Method *12 Color Black Color Not Available 256 Levels Color Not Available 8dots/mm × 3.85 lines/mm (Standard) 8dots/mm × 7.7 lines/mm(Fine) 8dots/mm × 15.4 lines/mm (Ultra Fine) 16dots/mm × 15.4 lines/mm (Ultra Fine) 16dots/mm × 15.4 lines/mm (Ultra Fine) 16dots/mm × 15.4 lines/mm (Ultra Fine) Media Size Fax Memory *13 One-touch Dialing Up to 512 pages One-touch Dialing Up to 19 (Best Member) Automatic Dialing Coded Dialing Up to 199 Communication Protocol FTP (TCP/IP), SMB (TCP/IP), SMTP Maximum Document Size Address Book Send Resolution Sologi x 300dpi x 300dpi (Color, B/W), 200dpi x 200dpi (Color, B/W), 200dpi x 200dpi (Color, B/W), 200dpi x 200dpi (Color, B/W),		Modem Speed		Super G3 (Up to 33.6Kbps) / G3 (Up to 14.4Kbps)
Color Compression Method *12 Color Color MH,MR,MMR,JBIG Color Not Available Black 256 Levels Color Not Available 8dots/mm × 3.85 Lines/mm (Standard) 8dots/mm × 7.7 lines/mm(Fine) 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) Media Size Fax Memory *13 One-touch Dialing Up to 512 pages One-touch Dialing Up to 19 (Best Member) Automatic Dialing Coded Dialing Up to 199 Communication Protocol FTP (TCP/IP), SMB (TCP/IP), SMTP Maximum Document Size Address Book Send Resolution Sond Resolution Not Available MH,MR,MMR,JBIG MH,MR,MMR,JBIG MH,MR,MMR,JBIG MH,MR,MMR,JBIG MH,MR,MR,MR,JBIG Not Available Addrs/mine Site and Sond Standard		Transmission Speed	B/W	Approx 3 sec/page (33.6kbps)
Compression Method *12 Gradation Gradation Gradation Gradation Fax Resolution Fax Resolution Media Size Fax Memory *13 Automatic Dialing Coded Dialing Compression Method *12 Color Not Available 8dots/mm × 3.85 lines/mm (Standard) 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) Automatic Dialing One-touch Dialing Up to 512 pages One-touch Dialing Up to 19 (Best Member) Automatic Dialing Coded Dialing Group Dialing Up to 199 Communication Protocol FTP (TCP/IP), SMB (TCP/IP), SMTP Maximum Document Size Address Book Send Resolution Send Resolution Solor Not Available 256 Levels Not Available 18dots/mm × 3.85 lines/mm (Standard) 8dots/mm × 15.4 lines/mm(Ultra Fine) 16dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) 16dots/mm × 15.4 lines/m			Color	Not Available
Gradation Gradation Gradation Gradation Gradation Gradation Fax Resolution Fax Resolution Fax Resolution Media Size Fax Memory *13 One-touch Dialing Automatic Dialing Coded Dialing Communication Protocol Maximum Document Size Address Book Send Resolution Black 256 Levels Rot Available 8dots/mm × 13.8 lines/mm (Standard) 8dots/mm × 15.4 lines/mm (Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) 8dots/mm × 15.4 lines/mm(Ultra Fine) 8dots/mm × 15.4 lines/mm (Ultra Fine) 16dots/mm × 15.4 lines/mm (Compression Method *12	B/W	MH,MR,MMR,JBIG
Fax Resolution Fax Resolution Fax Resolution Fax Resolution Media Size Fax Memory *13 One-touch Dialing Coded Dialing Communication Protocol Maximum Document Size Address Book Send Resolution Color Not Available 8dots/mm × 3.85 lines/mm (Standard) 8dots/mm × 15.4 lines/mm(Fine) 8dots/mm × 15.4 lines/mm(Ultra Fine) 16dots/mm × 15.4 lines/mm(Standard) 8dots/mm × 7.7 lines/mm(Standard) 8dots/mm × 7.7 lines/mm(Standard) 8dots/mm × 7.7 lines/mm(Standard) 8dots/mm × 7.7 lines/mm(Standard) 8dots/mm × 15.4 lines/mm(Standard) 8dots/mm × 7.7 lines/mm(Standard) 8dots/mm × 7.7 lines/mm(Standard) 8dots/mm × 7.7 lines/mm(Standard) 8dots/mm × 7.7 lines/mm(Standard) 8dots/mm × 15.4 lines/mm(Standard) 9dots/mm × 15.4 lines/mm(Standard) 16dots/mm × 15.4 lines/mm(Ultra Fine) 16dots/mm × 15.4 lines/mm(Ultra F			Color	Not Available
Fax Resolution Fax Resolution Fax Resolution Media Size Fax Memory *13 One-touch Dialing Automatic Dialing Communication Protocol Maximum Document Size Address Book Send Resolution Color Rot Available 8dots/mm × 3.85 lines/mm (Standard) 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) 8dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm × 15.4 lines/mm(Ultra Fine) 16dots/mm × 15.4 lines/mm(Super Fine) 16dots/mm	×	Gradation	Black	256 Levels
Fax Resolution Sadots/mm × 7.7 lines/mm(Fine)	3	oradation .	Color	
Fax Memory *13 One-touch Dialing One-touch Dialing Up to 19 (Best Member) Coded Dialing Up to 281 Group Dialing Up to 199 Communication Protocol FTP (TCP/IP), SMB (TCP/IP), SMTP Maximum Document Size Address Book Send Resolution Send Resolution Up to 310 Up to 199 Up to 199 Some as Copy function) 300 addresses 300 addresses 300 addresses 300 addresses	止	Fax Resolution		8dots/mm × 7.7 lines/mm(Fine) 8dots/mm × 15.4 lines/mm(Super Fine)
Automatic Dialing Coded Dialing Coded Dialing Group Dialing Communication Protocol Maximum Document Size Address Book Send Resolution One-touch Dialing Up to 19 (Best Member) Up to 281 Up to 199 FTP (TCP/IP), SMB (TCP/IP), SMTP (Same as Copy function) 300 addresses 300dpi x 300dpi (Color, B/W), 200dpi x 200dpi (Color)		Media Size		
Automatic Dialing Coded Dialing Group Dialing Up to 281 Up to 199 Communication Protocol FTP (TCP/IP), SMB (TCP/IP), SMTP Maximum Document Size Address Book Send Resolution Coded Dialing Up to 281 Up to 199 (Same as Copy function) 300 addresses 300 addresses 300dpi x 300dpi (Color, B/W), 200dpi x 200dpi (Color)		Fax Memory *13		Up to 512 pages
Group Dialing Up to 199 Communication Protocol Maximum Document Size Address Book Send Resolution Group Dialing Up to 199 (Same as Copy function) 300 addresses 300 addresses 300dpi x 300dpi (Color, B/W), 200dpi x 200dpi (Color)		Automatic Dialing	One-touch Dialing	Up to 19 (Best Member)
Communication Protocol Maximum Document Size Address Book Send Resolution Communication Protocol FTP (TCP/IP), SMB (TCP/IP), SMTP (Same as Copy function) 300 addresses 300dpi x 300dpi (Color, B/W), 200dpi x 200dpi (Color)			Coded Dialing	Up to 281
Maximum Document Size Address Book Send Resolution Maximum Document Size (Same as Copy function) 300 addresses 300dpi x 300dpi (Color, B/W), 200dpi x 200dpi (Color)			Group Dialing	Up to 199
Address Book Send Resolution Address Book 300 addresses 300dpi x 300dpi (Color, B/W), 200dpi x 200dpi (Color)		Communication Protocol		FTP (TCP/IP), SMB (TCP/IP), SMTP
		Maximum Document Size		(Same as Copy function)
		Maximum Document Size		
	Z			
	SEN	Address Book		300dpi x 300dpi (Color, B/W),





Technical Specifications

WG7650F

		Network Type	1000 Base-T/ 100Base-TX/ 10Base-T
	Wired LAN	Data Rate	1Gbps(1000Mbps)/100Mbps/10Mbps
Network			
9	Wireless LAN	Network Type	Not Available
≥		Frequency Band	Not Available
<u>ē</u>		Range	Not Available
Z		Security	Not Available
	Direct connection (Wireless LAN)		Not Available
	Canon Print Business		Available
Printing Solutions	Canon Print Service		Available
Printing Solutions	Mopria		Available
上三	Apple Air Print		Available *15
ı E ≓	NFC		Available
<u>Р</u> %	Media Direct Print	Compatible Format	USB 2.0 compatible
07	(USB Memory)	File Format	JPEG/TIFF/PDF
	Operation Panel	Display	LCD (5.0 inch/TFT color)
	Interface	USB Port for USB Memory	USB 2.0 Hi-Speed
		USB Port for PC	USB 2.0 Hi-Speed
		For Hand Set	Available (Japanese Model Only)
		For Phone	Available
		For Phone Line	Available
Ĕ	Power		AC 100-240V 50/60Hz
Operation	Environmental Regulation		Energy Star*, Blue Angel*, Eco Mark*, EPEAT* *To be officially announced
2	Duty Cycle		100,000 pages
) Oe	Recommneded Montly Printing Volume		1,000 to 5,000 pagess
Ö	Dimension (WxDxH)	Standard Configuration	560mm(W) x 590mm(D) x 880mm(H) 22.1"(W) x 23.3"(D) x 34.7"(H)
		With Optional Pedestal	560mm(W) x 590mm(D) x 1,133mm(H) 22.1"(W) x 23.3"(D) x 44.7"(H)
		Maximum Space	927mm(W)×1,208mm(D) x 1,487mm(H) 36.5"(W) x 47.6"(D) x 58.6"(H) (*ADF is opened to 60°)
	Weight (Inc. Print Head)		Approx 82kg





"Print Speed is based on ISO/IEC 24734 including Canon original method. Measured in default mode (General Mode: 600dpi). Print speed varies depending on system configuration, interface, software, content of document, print mode, media type, weight and used cassette etc."

"Print Speed is based on ISO/IEC 24734 including Canon original method. Measured in fast mode (Office Document Mode: 300dpi). Print speed varies depending on system configuration, interface, software, content of document, print mode, media type, weight and used cassette etc."

Print Speed (FPOT) is based on ISO/IEC17629. Print speed varies depending on system configuration, interface, software, content of document, print mode, media type, weight and used cassette etc.

With Custom setting, cassette 1 supports 90.0 x 190.0 mm to 216.0 x 297.0 mm. cassette 2, 3 and 4 supports 139.7 x 210.0 mm to 297.0 x 431.8 mm

When the paper width is longer than 318.9mm, both left and right margin is longer than 4mm.

TWAIN driver (ScanGear) is based on TWAIN Specifications V 1.6.

Optical Resolution is based on ISO/IEC 14473. This is the maximum sampling rate when scanning the original.

When scanning in high resolution, scanning area size may be limited.

"ADF scan speeds are based on ISO/IEC 17991, scESAT30secA. Scanning Speed (SEND) is based on ISO/IEC 17911, scEFTP30secF.ADF scan speeds/Scanning speed (SEND) vary depending on system configuration, interface, software, et Copy Speed is based on Canon original Method. With Canon original chart, execute the continuous copy and caluculate copy

pages per minute.

*3

*4

*6 *7

*11

*13

*15

*16

First-Copy-Out Time is based on ISO/IEC 29183.

Data transfer speed is measured in default mode with Canon original FAX testing chart. Actual speed varies depending on content of document, receiving settings at the destination, transfer line status and etc.

Fax memory is measured with Canon orighinal FAX testing chart. This number varies depending on the available memory size, content of document and etc.

Depends on the transmission speed and conditions, this number may vary.

Some early stage units may require firmware update to make Air Print available.

Print quality might be lower depending on the operating environment.

"Typical Electricity Consumption (TEC) value: TEC value was calculated assuming the unit will be constantly switched among operational mode, sleep mode, and power-off mode for 5 days, and that it will be either in sleep or power-off mode for the remaining 2 days within the same week. The TEC value of this product is calculated by Canon on their own accord using TEC measurement procedure regulated in International ENERGY STAR Program."

Specifications may be changed without notice.

