

i-SENSYS FAX-L160 Specifications

Please note that these specifications are subject to change.

FAX unit type	Type	Standalone facsimile & Laser printer
	Compatibility	Group 3
	Applicable line	PSTN
	Modem speed	33.6K bps (Super G3)
	Print technology	Laser beam printing
	Scanner type	Sheet fed
	Body colour	Titanium white
FAX scanning features	Automatic document feeder	30 sheets
	Document size	Width - 216mm(Max), 148mm(Min) Length - 400mm(Max), 105mm(Min)
	Effective scanning width	208 mm
	Scanning speed	Approx. 3.5 sec/page Approx. 15.5 pages/minute
	Fax resolution	STANDARD: 8 pels/mm × 3.85 lines/mm FINE: 8 pels/mm × 7.7 lines/mm SUPER FINE: 8 pels/mm × 15.4 lines/mm PHOTO: 8 pels/mm × 7.7 lines/mm
	Image processing system	UHQ (Ultra High Quality)
	Halftone	256 shades of grey scale
FAX printing features	Printing method	Laser Beam Printing
	Print speed	14 pages per minutes
	Print resolution	600 x 600 dpi
	Smoothing	Yes
	Paper capacity	150 sheet Auto Sheet Feeder
	Print cartridge	FX-10 all in one laser cartridge
	Yield	approx. 2000 pages (based on 5% print coverage)
	Page collated print	Yes (Face down print)
	Printing width	206mm
	Toner save mode	Yes (Toner yield approx. 3000 pages)
Auto image reduction on reception	Yes	
Transmission and reception features	Transmission speed	3 seconds per page with 33.6K bps modem (based on ITU-T Chart No.1)
	Compression method	MH, MR, MMR
	Direct transmission	Yes
	Memory transmission	Yes
	Quick memory transmission	Yes
	FAX memory	
	Memory	340 pages (based on ITU-T Chart No.1)
	Memory reception	Yes
	Dual access	Yes
	Error correction mode(ECM)	Yes
	Delayed transmission	Yes (50 locations)
	Sequential broadcast	Yes (max. 131 recipients)
	Polling	
	Transmission	Yes (Memory)
	Reception	Yes
Sub-address transmission	Yes	
Relay broadcasting command	Yes (by sub address)	
Relay broadcast	Yes	
Security and management features	Direct mail prevention	Yes
	Confidential transmission	Yes (by sub address)
	Forced memory reception	Yes
	System management password	Yes

	Reports	Activity Report, TX Result Report, RX Result Report, Memory Data List, Memory Image Print, One-Touch/Coded/Group Dial List, User Data List, Status List, Lost Report
	Transmission header	Yes
	Reception footer	Yes
Telephony features	One-touch dials	15
	Coded dials	100
	Group dials	15 (max. 50 locations)
	Program dial	Yes
	Redial	Yes (automatic and manual)
	Dial search	Yes
	FAX/TEL auto switch	Yes
	Answering machine Hook-up	Yes
	Extension Telephone Hook-up	Yes
	Remote reception	Yes
	On Hook key	Yes
Telephone handset	Option	Telephone 6 Included with handset
	Type Cradle	
Copier features	Copy	Yes
	Copy resolution	TEXT/PHOTO mode, TEXT mode, PHOTO mode: 203 dpi × 300 dpi
	Copy speed (Mono)	12 pages per minutes
	Multiple copy	Up to 99 copies
	Zoom	50% - 200% in 1% increments
	Pre-set enlargement reduction ratios	No
	First copy output time(FCOT)	Less than 23 secs
Others	12 seconds warm-up from power ON, 16MB (Shared) memory	
Other features	Display	backlight LCD 20 x 2 17 languages (Czech, Danish, Dutch, English, Finnish, French, German, Hungarian, Italian, Norwegian, Polish, Portuguese, Russian, Slovenian, Spanish, Swedish, Turkish)
	Type Size Languages	
	Energy saver key	Yes
	Others	Auto Summer time adjustment
PC related features	PC interface	USB 2.0 high speed
	System requirements	Microsoft Windows 2000 CPU: Intel Pentium/133MHz or faster Memory: 128MB or more Microsoft Windows Server 2003 CPU: Intel Pentium/Celeron series 133MHz or faster Memory: 128MB or more Microsoft Windows XP CPU: Intel Pentium/Celeron series 300MHz or faster Memory: 128MB or more Microsoft Windows Vista CPU: Intel Pentium 800MHz or faster Memory: 512MB or more
	Printer function	Yes-(via UFR II-LT print driver) Windows 2000/ SERVER 2003/XP/VISTA MAC OS X 10.2.x, 10.3.x, 10.4.x, 10.5.x (Available via web distribution only)
	PC FAX	No
	Scan to PC	No
	Scan to E mail	No
	Network connectivity	No
	Bundled software	No