



Make your business more productive with laser faxing and printing. The Super G3 modem, large fax memory and paper capacity plus Automatic Document Feeder make it ideal for heavy duty use – with Departmental ID Management to control costs and ensure security.

- Super G3 plain paper laser fax 3 seconds per page transmission*
- 510-page* fax memory
- 18 ppm laser printer: 600 dpi print quality
- 500-sheet paper capacity for heavy-duty use with 50-page Automatic Document Feeder
- Departmental ID Management: control your costs and ensure security by restricting fax use to authorised personnel
- Speed dialling: 31 one touch/169 coded dial keys
- Ultra High Quality imaging with 256 grey scales for faxing photos and diagrams with maximum detail
- All-in-One cartridge
- Compact and robust design
- * Based on ITU-T Standard Chart No.1



The i-SENSYS FAX-L380S provides high speed, high quality laser faxing and printing – complete with a range of features for ease and efficiency. Control costs and enhance security by restricting fax use to authorised staff, with the Departmental ID Management function.

- Plain Paper laser fax with Super G3 modem
- 3 seconds per page transmission*
- 510-page* fax memory
- 18 ppm laser printer: 600 dpi print quality
- Departmental ID Management: control your costs and enhance security by restricting fax use to authorised personnel
- 250-sheet paper capacity, 50-page Automatic Document Feeder
- Speed dialling: 31 one touch/100 coded dial keys
- Ultra High Quality imaging with 256 grey scales for faxing photos and diagrams with maximum detail
- All-in-One cartridge
- Compact and robust design
- * Based on ITU-T Standard Chart No.1



























Laser Fax Specifications Chart







	i-SENSYS FAX-L3000IP	i-SENSYS FAX-L3000	i-SENSYS FAX-L390
AX UNIT TYPE			
Compatibility	Group 3	Group 3	Group 3
Applicable Line	PSTN	PSTN	PSTN
AX SCANNING FEATURES			
Automatic Document Feeder	A4 & A3 Duplex ADF 50 sheets A4, 20 sheets A3 (80 g/m²)	50 sheets (80 g/m² paper) Max. A4	50 sheets
ffective Scanning Width	297mm	210mm	208mm
canning Speed	45ipm	37ipm	Approx. 2 sec./page,
eag specu	i Sipini		Approx. 25 pages per minute
ax Resolution	Standard, Fine, Photo, Super fine, Ultra fine	Standard, Fine, Photo, Super fine, Ultra fine	Standard, Fine, Super fine, Ultra fine
mage Processing System	UHQ (Ultra High Quality)	UHQ (Ultra High Quality)	UHQ (Ultra High Quality)
lalftone	256 shades of grey	256 shades of grey	256 shades of grey
AX PRINTING FEATURES			
rinting Method	Mono Laser Beam Printing	Mono Laser Beam Printing	Mono Laser Beam Printing
rint Speed	22 pages per minute	22 pages per minute	18 pages per minute
rint Resolution	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi
aper Capacity	500 sheets paper cassette, Optional cassette (500 sheets) Multipurpose tray: 100 sheets (auto sheet feeder)	500 sheets paper cassette, Optional cassette (500 sheets) Multipurpose tray: 100 sheets (auto sheet feeder)	500 sheets Auto Sheet Feeder, Manual Feed: 1 sheet
Print Cartridge	Cartridge 714 All-in-One cartridge	Cartridge 714 All-in-One cartridge	Cartridge T All-in-One cartridge
Yield	Approx. 4,500 pages based on 5% coverage	Approx. 4,500 pages based on 5% coverage	Approx. 3,500 pages based on ISO/IEC19752 (Approx. 5,250 pages with Toner Save on)
oner/Ink Saver Mode	YES	YES	YES
Auto Image Reduction On Reception	YES (100 to 50%, 70%)	YES (100 to 50%, 70%)	YES (100 to 75%)
RANSMISSION/RECEPTION FEATURES			
ransmission Speed	3 seconds per page with 33.6 Kbps modem (based on ITU-T Standard Chart No. 1)	3 seconds per page with 33.6 Kbps modem (based on ITU-T Standard Chart No. 1)	3 seconds per page with 33.6 Kbps modem (based on ITU-T Standard Chart No. 1)
Compression Method	MH, MR, MMR, JBIG	MH, MR, MMR, JBIG	MH, MR, MMR, JBIG
Memory Transmission/Reception	YES	YES	YES
Quick Memory Transmission	YES	YES	YES
Fax Memory	1,500 pages (based on ITU-T Standard Chart No.1)	S12 pages (based on ITU-T Standard Chart No.1) Max. 1,500 pages with optional UFRII-LT P/KIT-X1	Memory Transmission: 510 pages (based on ITU-T Standard Chart No. 1), Memory Reception: 510 pages (based on ITU-T Standard Chart No. 1)
Memory Backup	YES (Approx. 3 hours)	YES (Approx. 3 hours)	YES (1 hour)
Optional Memory	NO	NO NO	NO
ECURITY AND MANAGEMENT FEATURES			
Dual Access	YES	YES	YES
Error Correction Mode (ECM)	YES	YES	YES
TELEPHONE FEATURES			
Delayed Transmission Sequential Broadcast	YES (201 locations, Max. 501 locations with Optional	YES YES (201 locations)	YES (Max. 142 locations) YES (Max. 142 locations)
·	SEND kit)		
Polling Transmission	NO NO	NO NO	YES (Memory)
Reception	NO NO	NO	YES
Dept. ID Management	YES	YES	YES
System Administrator ID	YES	YES	YES
Reports	1-Touch list, coded dial list, group dial list, user's data list, dept. info list, activity report, TX/RX report, forwarding conditions	1-Touch list, coded dial list, group dial list, user's data list, dept. info list, activity report, TX/RX report, forwarding conditions list	Activity Report, Transmission Report, Reception Repo Multi Transaction Report, Memory Clear Report, Doc.Memory/Speed Dial/Group Dial List
One-touch Dials	80 locations	80 locations	31 locations
Coded Dials	200 dials, Max. 500 dials with optional SEND kit	200 dials	169 locations
Redial	YES (Automatic and Manual)	YES (Automatic and Manual)	YES (Automatic and Manual)
Built-in Answering Machine	NO	NO	NO
ax/Tel. Auto Switch	YES	YES	YES
nswering Machine Hook-up	YES	YES	YES
Remote Reception	YES	YES	YES
elephone Handset	Option	Option	Option
Other Features	NO	NO	Password user restriction
COPY FEATURE			
Copy Speed (Mono)	22 pages per minute	22 pages per minute	18 pages per minute
Multiple Copy	Up to 99 copies	Up to 99 copies	Up to 99 copies
Reduction/Enlargement	50%, 70%/141%, 145%	50%, 70%/141%,145%	YES (Preset ratios 50% – 200%)
PC RELATED FEATURES PC Interface	USB 2.0 Hi-Speed	USB 2.0 Hi-Speed	USB
District Country (Dr.)	DOLES DOLGG HERWIT	(printing and PC faxing require optional KIT)	VICE (CADDC)
Printer Function (Printer Language)	PCL 5e, PCL 6 & UFRII-LT	Optional (UFRII-LT)	YES (CARPS)
Supported OS	Windows 98/ME/2000/XP/Server 2003/Vista/ Mac OS X Version 10.2.x, 10.3.x, 10.4.x, 10.5.x (English driver only and online distribution only. No scanning)	Windows 98/ME/2000/XP/Server 2003/Vista/ Mac OS X Version 10.2.x, 10.3.x, 10.4.x, 10.5.x (English driver only and online distribution only. No scanning)	Windows 98/ME/2000/XP/Vista
Print Speed	22 pages per minute	22 pages per minute	18 pages per minute
rint Resolution	1,200 x 600 dpi (enhanced)	1,200 x 600 dpi (enhanced)	600 x 600 dpi (1,200 x 600 dpi enhanced)
NETWORK FEATURES			
	Built-in network interface card	With optional UFRII-LT P/KIT-X1	With optional Axis 1650 Print server
letwork Connectivity		Printing & PC Faxing with optional UFRII-LT P/KIT-X1	Network printing
	Printing & PC Faxing, Optional SEND functionality		
Network Connectivity Functionality Type	Printing & PC Faxing, Optional SEND functionality Ethernet (10BaseT/100BaseT)	Ethernet (10BaseT/100BaseT)	NO
unctionality ype			NO NO
unctionality	Ethernet (10BaseT/100BaseT)	Ethernet (10BaseT/100BaseT)	
ounctionality ype letwork protocols JENERAL FEATURES	Ethernet (10BaseT/100BaseT)	Ethernet (10BaseT/100BaseT)	
unctionality ype Vetwork protocols	Ethernet (10BaseT/100BaseT) TCP/IP	Ethernet (10BaseT/100BaseT) TCP/IP	NO
ounctionality ype Network protocols JENERAL FEATURES Dimensions Without Trays (W x D x H)	Ethernet (10BaseT/100BaseT) TCP/IP 520 x 492 x 451mm	Ethernet (10BaseT/100BaseT) TCP/IP 520 x 492 x 451mm	NO 441 x 466 x 392mm