fi-5015C

Scans 15 pages per minute in black/white or colour.

50 page automatic feeder.

Easy connectivity with USB 2.0 interface.

Letter size flatbed.
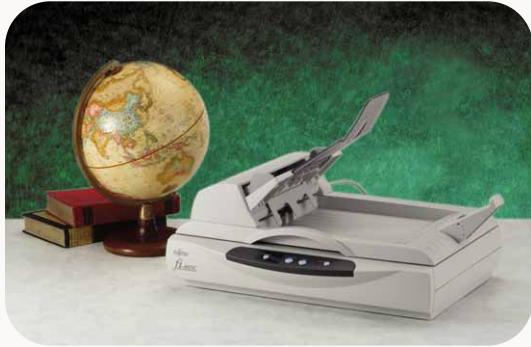
ENERGYSTAR® and RoHS compliant.

One year warranty.

TWAiN

POWERED BY ISIS

ENERGY STAR

Adobe Acrobat 7.0 Standard

FUJITSU

THE POSSIBILITIES ARE INFINITE

fi-5015C

Able to scan colour documents at an impressive 15 ppm

The fi-5015C is able to scan fifteen Letter size pages (150 dpi) a minute in colour. And in addition to being fast, an ability to continuously scan up to 50 pages at a time makes the fi-5015C ideal for speedily digitizing volumes of paper.

ADF / Flatbed tandem scanner

In addition to being able to continuously scan regular sized paper documents with its ADF, the fi-5015C is able to digitize bound documents, such as brochures, and irregularly sized documents with its flatbed. The result of this powerful ADF / flatbed tandem is that the fi-5015C can scan anything that end-users want to digitize.

Environmental compatibility

The fi-5015C is fully compliant with the RoHS Act, a European regulation, which places limits on the use of hazardous substances in electrical equipment. Furthermore, it is an ENERGYSTAR® compatible product that switches to an energy efficient sleep mode that uses 6 W or less when not in use.

TECHNICAL SPECIFICATIONS

Scanner type		ADF (Automatic Document Feeder) + Flatbed
Scanning modes		Simplex, Colour / Grayscale / Monochrome
Image sensor type		Colour CCD (Charge-coupled device) x1
Light source		White cold cathode discharge lamp
Scanning range	ADF	Maximum: 8.5" x 14"
		Minimum: 4.5" x 5.5"
	Flatbed	8.5" x 11.7"
Paper weight (Thickness)[1]		14 to 34lb.
Scanning speed[2] (Letter, Portrait)	ADF	15 ppm (150 dpi colour[3] / 200 dpi greyscale[3] / 200 dpi monochrome)
	Flatbed	Approximately 5.3 seconds (200 dpi colour[3]/greyscale[3]/monochrome)
Paper chute capacity		50 sheets
Background colour		White
Optical resolution		600 dpi
Output resolution[4] (Colour/Greyscale/Monochrome)		50 to 600 dpi (adjustable by 1 dpi increments)
Output format		Colour: 24-bit, Greyscale: 8-bit, Monochrome: 1-bit
AD converter		1,024 levels (10-bit)
Interface[5]		USB2.0 / USB1.1
Connector shape		B type
Output mode (Half-tone)		Dither
Voltage or voltage range		AC 100 to 240 V, +10% / -10%
Power	Operating	24 W or less
	Sleep mode	Less than 6 W
Operational environment	Temperature	5°C to 35°C (42°F to 95°F)
	Relative humidity	10% to 80% (Non-condensing)
Dimensions[5] (W x D x H)		445 mm x 332 mm x 179 mm (17.8" x 13.3" x 7.5")
Weight		5.5 kg (12 lb.)
Environmental compatibility		ENERGYSTAR® and RoHS[6]

CONSUMABLES

ScanAid kit *CG01000-519101*	Up to 100,000 sheets or 1 year. The kit includes 1 pick roller, 2 pad assemblies, and 1 cleaning kit.

SERVICE OPTIONS

Post warranty maintenance coverage	Provides post warranty remedial maintenance.

BUNDLED ITEMS

	AC adapter, AC cable, USB cable, ADF paper chute and extension, Document stopper, Pad assemblies, Setup CD-ROM, Adobe® Acrobat® CD-ROM, Getting Started Guide.

WARRANTY

	1 year, return to depot. Visit **www.fujitsu.ca/wararnty/scanner/** for more details.

1) Paper weight restrictions do not apply when scanning with the flatbed.

2) Actual scanning times may vary, due to data transmission and software processing times.

3) JPEG compression figures.

4) Actual maximum scanning range may vary from the designed maximum.

5) Excluding external attachments such as the hopper and stacker.

6) PFU Limited, a Fujitsu company, has determined that this product meets RoHS requirements (2005/95/EC).

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