Image Scanner

fi-5110C

A4 **COLOR**
DUPLEX
DOCUMENT
SCANNER

| A4 | ADF | Straight Path | DUPLEX | COLOR | IR Multi Feed Detection Sensor | USB 2.0/1.1 | Mono. **30** A4 ipm | Color **30** A4 ipm | **600** dpi |

Win 98SE **Win Me** **Win 2000 Professional** **Win XP**

Adobe® **Bundled!**
Acrobat® 6.0
Standard
● Convert any document to a PDF file

for Microsoft® Windows® Operating Systems

TWAIN
Linking Images With Applications
● FUJITSU TWAIN Driver

POWERED BY
ISIS™
PIXEL TRANSLATIONS
● Genuine Pixel Translations ISIS driver

energy

QUALITY SCANNER

fi-5110C
Image Scanner

TECHNICAL SPECIFICATIONS
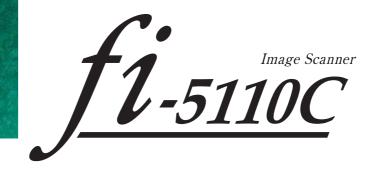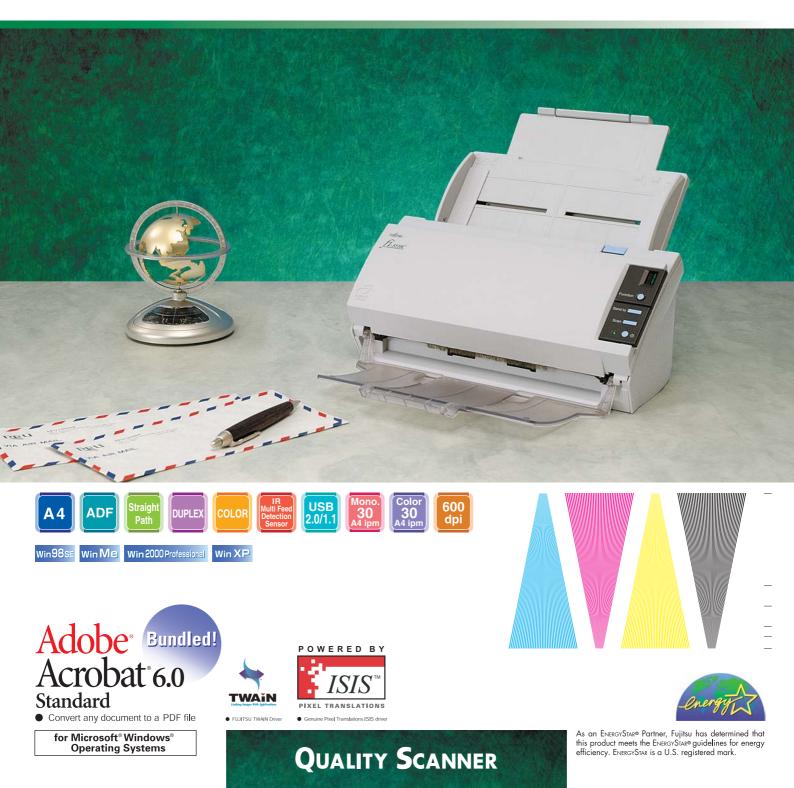
The fi-5110C image scanner with USB 2.0 interface capability expands the market for production scanning. These features will insure Fujitsu's customers' productivity well into the future.

■ Small Footprint
(W) 293.5 x (H) 130.0 x (D) 166.0mm

■ Fast scanning speed in its class
—15ppm/30ipm A4 portrait at 150dpi (color)
—15ppm/30ipm A4 portrait at 200dpi (monochrome)

■ Superior paper handling
—50 Sheet ADF Capacity
—IR multi feed detection
—Straight paper path and easy maintenance

■ Excellent image quality
—Optical Resolution of 600dpi
—Image processing software V2.0 (Option)
—Superior CCD (charge-coupled device) image sensing technology
—Supports sRGB technology

■ Superior input/output performance
—USB 2.0 interface

■ Easy to use
—Bundled with ScandAll21, Adobe Acrobat 6.0 Standard and other software

Scanner Type		ADF (Automatic Document Feeder)
Image Sensor Type		Color CCD (Charge-Coupled Device) x 2
Light Source		White cold cathode discharge lamp
Optical Resolution		600 dpi
Output Resolution	Color	50 - 600 dpi
	Grayscale	50 - 600 dpi
	Monochrome	50 - 600 dpi
AD Converter		1024 levels (10 bit)
Gray Scale Level	Color	8bit and 24 bit / pixel
	Grayscale	8 bit / pixel
	Monochrome	1 bit / pixel
Scanning Speed (A4 portrait)	Color — 150 dpi	15 ppm(Simplex) / 30 ipm(Duplex)
	Monochrome — 200 dpi	15 ppm(Simplex) / 30 ipm (Duplex)
Document Size	Minimum	A8 (53 x 74mm)
	Maximum	A4 (210 x 297mm) or legal (216 x 355.6mm)
Document Weight (Thickness)		52 to 127 g/m^2, or 14 to 34 lb
Capacity		Maximum 50 sheets, 80 g/m^2 or 20 lb
Background		White
Interface		USB 2.0 x 1 *Also works with USB 1.1
Connector shape		USB (B type)
Image Processing		Image emphasis, simplified DTC, error diffusion, dither, moire removal Non-dropout color (Generated by the driver)
Voltage or Voltage Range		AC 100 to 240V, +10% / -10%
Power		Operating: 28W Sleep mode: less than 6W Turned off while plugged in: 1W
Operational Environment	Temperature	Temperature: 5 to 35 degree C (42 to 95 degree F)
	Relative humidity	Relative humidity: 20 to 80% (non-condensing)
Dimensions	Width	293.5mm (11.6 in)
	Depth	166mm (6.5 in)
	Height	130mm (5.1 in)
Weight		2.7kg
Option		Image processing software option V2.0
Others	Multi feed detection	Yes, IR multi feed detection sensor
	Long paper scanning	864mm (34 in)
	Paper counter	Yes

■ Consumables

Pick Roller	PA03360 - 0001	Lifetime: Every 100,000 sheets or one year
Pad ASSY	PA03360 - 0002	Lifetime: Every 50,000 sheets or one year