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fi-4860C Ultra A3 document scanner

- 60 ppm colour at 200 dpi
- 60 ppm mono at 200 dpi
- Simplex/Duplex scanner
- 500 page ADF
- A7 – A3 scanning
- Optional Pre and Post imprinter
- De-skew and Auto Cropping
- Ultrasonic Double-feed Detection

**Adobe®
Acrobat® 6.0** **Bundled!**
for Microsoft® Windows® 98 SE/NT4.0/2000/XP

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THE POSSIBILITIES ARE INFINITE



Fujitsu's **fi-4860C Ultra** scanner brings high speed scanning to the mid-volume market.

The fi-4860C Ultra from Fujitsu provides users with a multifunctional, high quality image processing mid-volume scanner aimed at applications with scanning requirements of between 6,000 and 10,000 documents per day.

The scanner can scan in colour and mono at speeds of 60 pages per minute at 200 dpi (via an Ultra-wide SCSI EGSA board) through the automatic document feeder, and also has manual feed capability. It can scan from A7 up to A3 and is equipped with a 500-sheet hopper.

The fi-4860C Ultra comes equipped with ultrasonic double-feed detection technology, which helps prevent lost images and enables larger batches of mixed document types to be scanned quickly, reliably and automatically. The fi-4860C Ultra is additionally equipped with infrared and length sensors which also detect double feeds.

The fi-4860C Ultra offers the user through the scanner de-skew and auto cropping functionality. De-skew ensures that if documents are not placed in a straight edge format then documents are straightened up as they are scanned. Auto cropping means that if mixed size documents are scanned, only the exact scanned area will appear on screen.

The compact fi-4860C Ultra scanner from Fujitsu with small footprint, provides users with high resolution CCD technology allowing the user to select resolutions up to 400 dpi which is ideal for OCR applications that require high quality images for optimum recognition rates.

fi-4860C Ultra Specifications

Operating method		ADF (automatic document feeder) and MF (manual feed)
Image sensor		CCD (charge-coupled device) image sensor
Light source		White fluorescent lamp
Output format		Bitonal, 8 bit grayscale (256 levels), 24 bit colour
Document size	Minimum	A7 (74 x 105 mm)
	Maximum	A3 (297 x 420 mm)
Output resolution		400/300/240/200/150/100 dpi
Scanning speed	Colour simplex	60 ppm for A4 portrait format at 200 dpi
	Colour duplex	120 ipm for A4 portrait format at 200 dpi
	Mono simplex	60 ppm for A4 portrait format at 200 dpi
	Mono duplex	120 ipm for A4 portrait format at 200 dpi
Halftone patterns		Dither; Error diffusion
Capacity of ADF		Maximum 500 sheets, paper weight: 64 g/m ² , A4
Interface		Ultra-wide SCSI/Third party interface slot
Memory		256 MB
Power requirements		220-240 V AC ±10%, 50/60 Hz
Power consumption		200 W or less
Operating environment	Temperature	15°C - 35°C
	Relative humidity	20% - 80% (non-condensing)
Dimensions (H x W x D)		523 x 520 x 431 mm
Weight		45 kg
Options	Imprinter	Pre and Post
Bundled with		Adobe® Acrobat® 6.0 (requires Windows 98 SE / NT4 SP6 / 2000 SP2 / XP, or Mac OS X 10.2.2 and above)
Recommended daily throughput		10,000 sheets (8,500 hours MTBF)

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Specifications are subject to change without notice. For the latest information, contact your local Fujitsu representative.

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