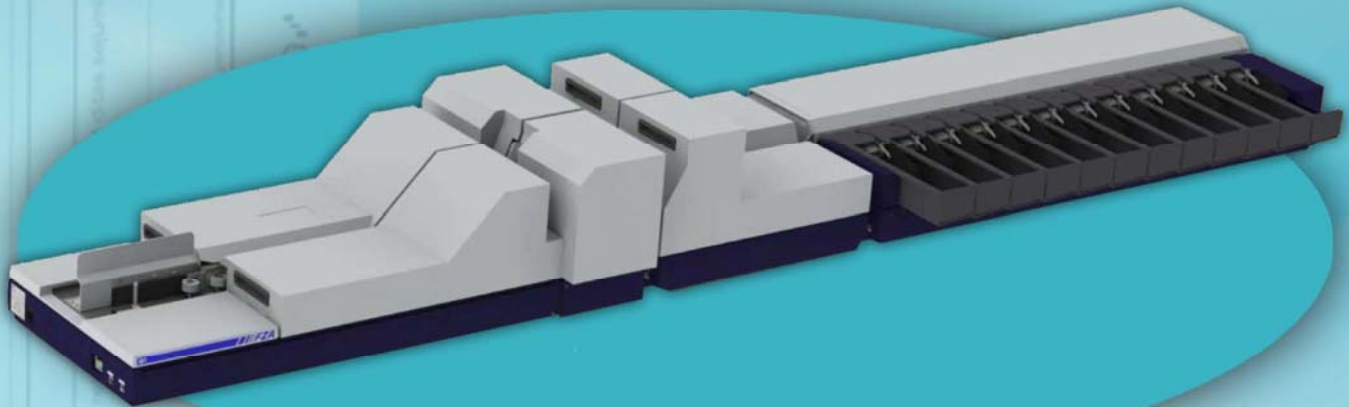


FUJI FZA - 3165/3166-2070-3066

High Performance Cheque Reader-Sorter



This range of very high speed document and cheque processing machines gives the customer the possibility to choose the exact configuration needed for this application. It integrates the most up-to-date image capture technology by using a front/rear CCD cameras, a back endorser that also allows to print any bitmap image, a large sorting capacity through the use of up to 36 sorting pockets as well as an extremely high processing speed of up to 270 DPM.

FZA-3165 / FZA-3166

This unit features an auto-feeder with a capacity of 500 documents, a double detector, a high performance MICR reader, IJP rear endorser and front/rear CCD image cameras.

*FZA-3165 - without Rear endorser

FZA-3166 - with Rear endorser.



FZA-2070

MICR Encoding module

This unit is the option for the E13B MICR encoding with speed of up to 60 DPM.



FZA-3066

Sorting pocket module

This unit can be equipped with 3 modules of 12 sorting pockets (up to 36 pockets).



GLORY Ltd.

Exclusive Distributor



Business Smart Solutions Pty. Ltd.

Unit 7/7-29, Bridge Road, Stanmore, NSW 2048, AUSTRALIA

+ 61 (2) 9516 2280

info@bss.com.au

+ 61 (2) 9516 2290

www.bss.com.au

High Performance Cheque Reader-Sorter

TECHNICAL SPECIFICATION

FZA-3165 /3166 (MICR Reader, Endorser & Image Capture)

Document Feeder	Type / Capacity	Auto Hopper / 500 documents (0.116 mm documents)
MICR Reader	Font	E13B or CMC7
	Reading Speed	1,269 mm/sec
Endorser	Head type	Rear ink-jet printer
	Printing position	Vertical : 41mm to 66mm (from the bottom of documents)
		Horizontal : 100mm from right edge of documents
	Bitmap printing	Prints bitmap images (Logo, Stamp, Signature)
Image Scanner	Printing color	Black
	Camera module	CCD Camera with led light source
	Capture side	Front and Rear
	Capture area	150 mm in height
	Image Renditions	Color (24bit), Gray Scale (8 bit), Bi-tone (Black & White)
	Resolution	200, 240, 300 dpi
	Interface with PC	eSATA
Image file format		Bitmap, Jpeg, Tiff.
Processing Speed		Max. 270 dpm (US check<152mm> size)
Document Specifications		Height 72-120, Length 127-230, Thickness 0.096-0.155 mm
PC Communication Interface		USB 2.0
System Requirement	Recommended PC	DELL Precision T3500
	Operating System	Win XP pro. (Sp3 or more), Win Vista bus. (Sp1 or more), Win 7 Pro.
	CPU	*Intel Xeon 2.4GHz or more (W3500, X5500 Series or more) *Intel Core i5 3.33GHz or more
	Memory	3.0GB or more, DDR3 1066MHz (DDR3-1066) or more
	Interfaces	*PCI Express 2.0 x 16 (x 1 slot) for Graphic Board *SATA Board : PCI Express 2.0 (x 2 slot) for eSATA board
	Monitor	17 in. TFT (1024 x 768 or higher).
	Recommended Graphic Card	NVIDIA Geforce GTS250 or more (Memory 512MB - 1.0GB) NVIDIA Quadro Fx3800 or more (Memory 521MB - 1.0GB)
	Recommended eSATA Board	*LHA-SA32PE (LOGITEC) PCI Express bus eSATA I/F board
Power requirements		100 - 240V, 50/60 Hz, 1.4A.
Dimensions & Weight		FZA-3165 : 970 (W) x 470 (D) x 280 (H) mm / 30 kg
		FZA-3166 : 970 (W) x 470 (D) x 280 (H) mm / 32 kg

FZA-2070 (MICR Encoder / Optional module)

Encode Font	E13B
MICR encoder ribbon	Cassette one-time ribbon (65.000 characters/cassette)
IJP printer	Rear Ink-jet printer (Fixed position)

FZA-3066 (12 Pockets Sorter)

Number of pockets	12 pockets (max. 3 models. Total 36 pockets)
Capacity	300 documents per pocket (0.116 mm doc.)
Dimension and Weight	1080 (W) x 520 (D) x 170 (H) mm / 34 kg
Power Supply	100-240V, 50/60 Hz, 2.7 VA