SEKONIC

Desktop OMR

SR-8000 HYBRID

SPEED & ACCURACY

THE FASTEST DESKTOP OMR

in the industry

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SR-8000 HYBRID

THE FASTEST DESKTOP OMR
WITH DOUBLE SENSORS



Features

High accuracy of optical mark recognition

SR-8000HYBRID can achieve reading accuracy of 99.99% by dedicated sensor equipped.

Fast scanning of high resolution color image

SR-8000HYBRID can read 300dpi color image at high speed of 8,000 sheets/hour.

Powerful and versatile model

SR-8000HYBRID can provide both high volume processing and desktop usability.

Specifications

Reading Speed	Only Mark	Max. 8,000 sheets/hour ^{*1}	Printer	Option ^{*3}	Inkjet
	Mark + Image	Max. 8,000 sheets/hour ^{*1}	Barcode	Option	1D, QR code
Mark Recognition	Type of Sensor	Photo-reflector	Paper	Width	63.5~228.6 mm (Image ~210 mm)
	Reading Side	Single side / Double side (OP)		Length	110~355.6 mm
	Mark Discrimination	16 level		Quality	OCR, Woodfree
	Light Source	IR/AR (OP)		Thickness	84~157 gsm
	Mark Implement	IR: Pencil / AR: Pen and pencil (OP)	Interface	Connection with PC	USB 3.0
Image Recognition	Type of Sensor	CIS	Physical Dimension (WxHxD)	Main Body	947x227x365mm
	Reading Side	Double side		Select Stacker (OP)	800x490x365mm
	Resolution	100, 150, 200, 300, 600 dpi	Weight	Main Body	19.7kg
	Mode	Color, Greyscale		Select Stacker (OP)	19.3kg
	Output Format	BMP, JPEG ^{*2}	Power	Voltage / Relatives	100-240 V AC / 50·60 Hz
Capacity	Hopper/Paper Receiver	500 sheets	Operating Conditions	Temperature	5-35 ℃
	Stacker ———	500 sheets		Humidity	30-80 %
		150 sheets			

^{*1} Throughput speed varies depending on application software, PC specification, setting, etc. Please contact a distributor regarding detailed condition.

SEKONIC CORPORATION

ISO 9001/ ISO 14001 COMPLIANT

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A SAFETY NOTE

Read the operating manual thoroughly before attempting to use the product.

^{*3} Printer is installed in the select stacker by default.