SEKONIC

Optical Mark Reader

SR-3500 HYBRID

NEW

UL Approved, CE RoHS Complied
ISO9001, 14001

Easy to control

High Accuracy

High Performance

High reliability

Two in One system
"OMR + Image capturing"



For BUSINESS

Market Strategy
Awareness Survey
Personnel Evaluation
Employee Satisfaction Study
Quality Control Reporting
Customer Satisfaction Study
Balloting

For EDUCATION

Testing/Scoring/Analyzing
Student Survey
Course Evaluations

For MEDICINE

Health Questionnaire
Drug Usage
Clinical Evaluation
Patient/Physician Surveys
Nurse Scheduling

"Twin-head sensors" equipped

- "99.99%" High accuracy reading rate (Photo reflection Sensor)
- Dual side Image Capturing (Contact Image Sensor)

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Optical Mark Reader **SR-3500HYBRID**

SR-3500HYBRID OMR has versatility to read "Mark" as well as "Image" data.

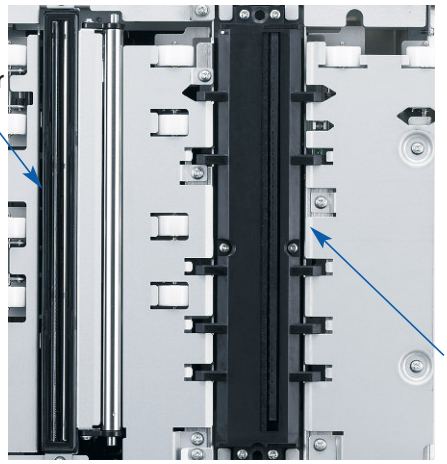
FEATURES

"User - friendly - USB Connectable"

Any Lap-top / Note / Mobile PC connectable.

"Twin-head sensors"

(Photo reflector & CIS equipped) realizes simultaneous capturing of "Mark" and "Image".



"Save your space" to save your cost

SR-3500HYBRID enables you to save the space to file papers. NOT necessary to file a lot of original OMR forms at all. Captured data can be processed and transferred into your PC at high speed in top accuracy for various purposes.

Choose preferred Software.

"Markview", our standard software, 〈for Windows 11〉 can collect mark data (CSV or TXT), and enables you to set up and confirm the major functions of this OMR very easily.
Or others, you can select operating software made for SR-3500 HYBRID.

Supply Software Development Kit to develop your own Software.

SEKONIC provides Sample software and a Reference manual for the purpose of developing customized software.

SPECIFICATIONS

Mark Reading Sensor	Read Head	Photo reflector
	Reading side	Single side (Standard) Double side (Option)
	Light source	Infra-Red Ray (Standard) Visible Red Ray (Option)
	Mark Implements	Pencil (Standard) Pencil + Pen (Option)
	Read head Channel	1/6" (48 columns) 0.2" (40 columns)
	Mark Shapes	Rectangle, Ovals, and Circles
Image Reading Sensor	Sensor	CIS (Contact Image Sensor)
	Width capacity	237 mm
	Reading side	Double sides
	Color *	Grey-scale, Color
	Optical dpi *	Up to 300dpi
	Light color	Red, Green, Blue (620, 530, 467nm)
	Output file *	JPEG, BMP, TIFF, PING, GIF
Connect with PC (Interface)		USB (Ver.2.0)
		RS-232C
Compatible		SR-601/607, SR-2300, SR-3500
Display	Panel	40 characters (20 x 2 lines)
	Control Button	5 buttons
Form Capacity	ADF (Hopper) Up to	500 sheets
	Capacity Exit Bin Up	to 500 sheets
Scanning	Form Width	63.5～228.6 mm (2.5"～9")
	Form Length	110～355.6 mm (4.3"～14")
	Number of Rows	Up to 107 Rows
	Mark Position	Up to 5,136 Mark Positions (48 columns) Up to 4,280 Mark Positions (40 columns)
	Throughput speeds	OMR only : 3,500 sheets/h Color/Gray-scale (100dpi) : 2,200sheet/h
	Thickness	OMR : 72～135kg (84 – 157g/m²) Image : 55～135kg (64 – 157g/m²)
Power	Volt. / Relatives	AC100V～240V / 50～60Hz
Conditions	Temp / Humid	5～35℃ / 30～80%
Dimensions	W×H×D (mm, Inch)	365 x 227 x 575mm (14.4"x 9"x 22.6")
	Weight	18.3kg (40.3lb)
Accessories	Power cable (AC Adaptor), USB cable	

*Features & Specifications are subject to change without notice.
*Actual specification depends on type of application software.
*Windows 11 is registered trademarks of Microsoft Corporation in US and other countries. Mention of these companies is for informational purpose only and constitutes nei-ther endorsement nor a recommendation.

SEKONIC CORPORATION

7-24-14, Oizumi-Gakuen-cho, Nerima-ku, Tokyo, 178-8686, Japan
Phone: +81-3-3978-2335
Facsimile: +81-3-3978-5229
http://english.sekonic.co.jp
http://www.sekonicusa.com

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