

High-Volume OMR and Image Scanning with Color

iNSIGHT™ 1500c OMR and Color Imaging Scanner

Trust the Scantron family of high-precision, high-capacity data collection tools, with their proven optical mark recognition (OMR) and imaging features, to meet your large-scale data management needs. The iNSIGHT 1500c OMR and Color Imaging scanner allows for high-throughput, high-speed production operation.

*Integrated
Performance-Matched
PC Controller*

*Open
Feed Path*

*High-Speed
Color Cameras*

SCANTRON.
ASSESSMENT SOLUTIONS

Trust the Scantron brand

More than 40 years of data capture expertise provides the quality and reliability you deserve.

Guaranteed Performance

Enjoy peace of mind with our integrated, performance-optimized PC controller.

High-Speed Accuracy

Process up to 15,000 sheets/hour, using 16 million colors and infrared to accurately capture even light OMR marks as well as 240 dpi full-color images.



Capture ALL Your Data with a Single Scanner

High-speed digital cameras collect multiple data types in a **single pass**: pencil or ink OMR marks, bar codes, handprint capture, color images, and much more.

High-Throughput Feed for Rapid Performance

High-capacity input bin means you save time by reloading less frequently.

Control Scanning with a Touch

Control panel ensures easy one-touch start-and-stop scanning for simple processing.

Rugged Construction

Industrial-strength design and components ensure many years of production scanning and maximum return on investment.

Take the Guesswork Out of Scanning

Open feed path provides a clear view of forms being scanned, while also eliminating dust buildup. Immediately see and clear any path obstructions.

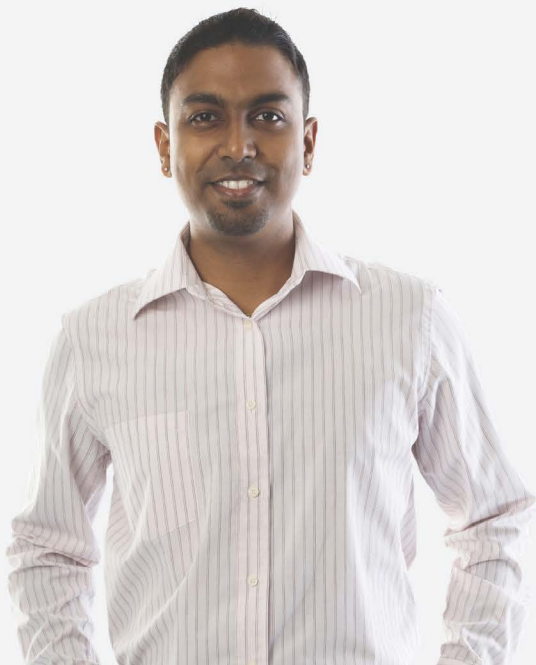
Eliminate Errors

Image Quality Sentry continuously monitors scanning to ensure the most accurate results possible. This virtually eliminates read problems from dust and debris.



Optional Equipment

- Print information directly on the sheet being scanned, based on the scanned data, by adding an internal, interactive printer. Print error codes, messages, serial numbers, validation flags, or test scores on each form without slowing down scanning.
- Process data contained in most standard barcode formats using the optional barcode reader.
- Develop custom scanning applications and get the most from your investment using ScanTools Prisma software for:
 - › Editing, scoring, validating, and displaying data
 - › Converting data to commonly used export formats
 - › Read machine or hand print comments using optional Advanced Character Recognition software



iNSIGHT 1500c Scanner

Physical Description	• Document Transport: 55" H x 48" W x 29" D (139.7 cm H x 121.3 cm W x 73.7 cm D) • Weight: Approximately 485 lbs. (219 kg)
Environment	• Operating Temperature: 68° – 80° F (15.6° C – 20° C) • Humidity: 40%–60%, noncondensating
Power	• Standard: 47–63 Hz ±5%, 100–240 VAC ±10%. Requires 15 amp dedicated circuit, single phase
Communications	• PC controller supplied with scanner
Operation	• Maximum Speed: 15,000 8½" x 11" (216 mm x 280 mm) sheets per hour • Read Head: • OMR: Pencil (infrared) and Ink (red) • Image: 240 dpi, 16 million colors • Hopper/Stacker Capacities: • Input Hopper: 750 sheets; • Output Stacker: 750-sheet main and one 250-sheet select stacker • Forms: 3¼" x 7" to 9" x 12" (82.5 mm x 177.8 mm to 229 mm x 305 mm); uses standard Scantron Mark Reflex® forms
Components	• Read Head: mark discriminating, self-calibrating read head, two-sided reflective read • Document Transport: Automatic feed, active sheet deskew, two output stackers • Options: Transport printer, bar code reader

Product information is subject to change without notice.



OBTENGA INFORMACIÓN PRECISA Y OPORTUNA PARA LA TOMA DE DECISIONES!

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