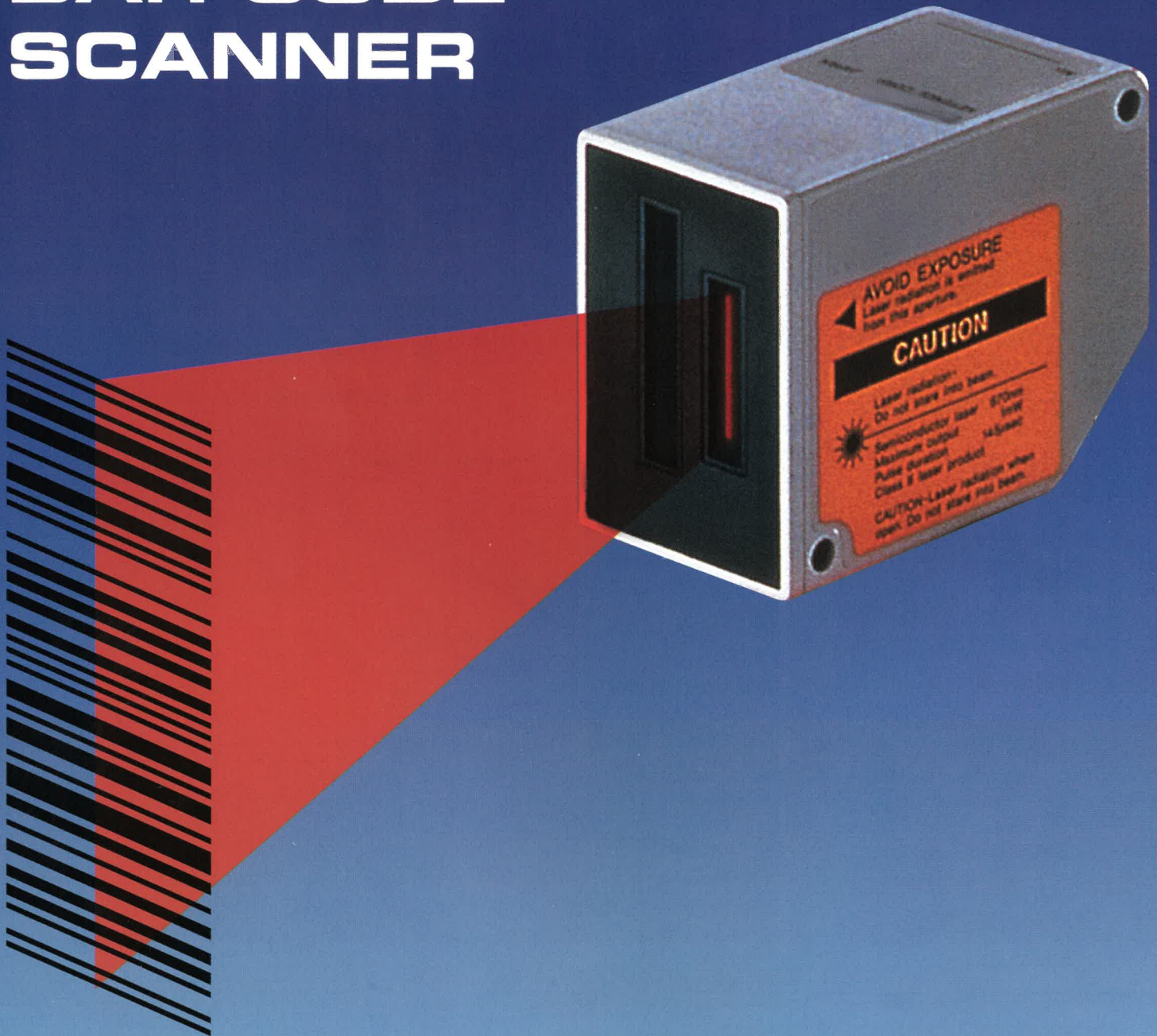




LASER BAR CODE SCANNER



AVOID EXPOSURE
Laser radiation is emitted
from this aperture.

CAUTION

Laser radiation -
Do not stare into beam.

Semiconductor laser 870nm
Maximum output 1mW
Pulse duration 14.5µsec
Class II laser product

CAUTION-Laser radiation when
open. Do not stare into beam.

"HIGH-SPEED SCANNING FOR PRODUCTION ENVIRONMENTS"

LASER BAR CODE SCANNER

Global Vision manufactures the fastest and most accurate Bar Code Scanners using both Laser and CCD readers. Line speeds of up to 1000 feet/minute (500 scans/second) permit on-line inspection in production environments for Printers and Pharmaceutical manufacturers.

SCANNABLE CODES

- CODE 39
- CODE 128
- ITF
- 2-of-5
- CODEABAR
- PHARMACODE

1000 FEET/MINUTE

500 SCANS/SECOND

RASTER-SCAN

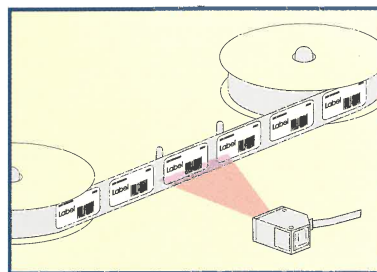
COMPACT SCANNER

OPERATION

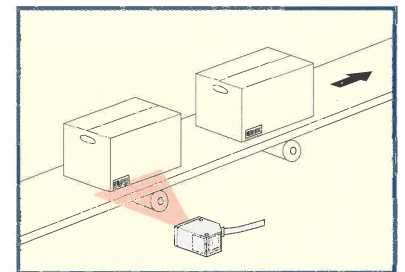
Global Vision offers scanners for all applications including single scan or multi-scan decoding. The Raster Scanner reads the entire code for added security. The scanners' compact size make it easy to install.

APPLICATIONS

- Label Web Inspection
- Rewinders
- Production
- Label Applicators
- Folding Carton



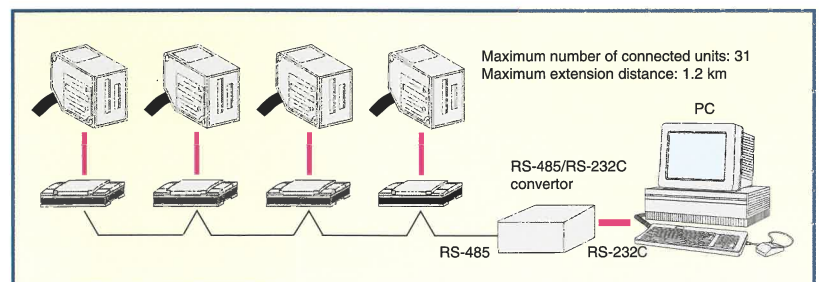
INSPECTION
Reads Bar Codes at high speeds on Printing Presses and Rewinders.



100% INSPECTION
Accurately scans and decodes Bar Codes at production speeds.

HIGHLIGHTS

- Easy to use
- Non-Critical Positioning
- Code Quality Reporting
- Long Detecting Distance
- Programmable
- Statistics and Reporting
- Output Signal for Rejects & Triggering



EXPANDABLE
Up to 31 scanners may be linked together. Bar Codes can be programmed and stored using the computer interface. Job statistics can be collected.

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