



Rotalec

Traceability

ROTALEC REPRESENTS: MICROSCAN'S HIGH SPEED MINI IMAGER FOR ID

The Quadrus MINI Velocity sets the standard for high performance mini imagers for data tracking. The ultra-compact imager reads all standard 2D or linear bar codes, plus multiple codes per capture at high speed, with real time autofocus.

With easy setup and outstanding read rate performance, the Quadrus MINI Velocity is an ideal solution for virtually all-dynamic bar code applications.

Quadrus MINI Velocity: At a Glance

- Decodes/second: up to 45
- Patented Quadrus Technology
- Autofocus
- Optional USB Connectivity

ESP Easy Setup Program: Single-point software quick and easy setup and configuration of all Microscan readers.

EZ Trax: Image capture and storage software provides tracking of symbol images.

EZ Button: This performs reader setup and configuration with no computer required.

Visible Indicators: Performance indicators include "good read" green flash and LEDs, as well as the label positioning tool.

Dynamic, High Speed Reading

The Quadrus MINI Velocity decodes linear bar codes or 2D symbols omnidirectionally in moving applications at speeds up to 100 inches per second (254 cm/sec).

Autofocus

Position the symbol at the center of the field of view, and push the EZ button for a true autofocus experience. The Quadrus MINI Velocity automatically adjusts focal distance and sets internal parameters to optimize reading of the symbol.



Wide Field of View

High resolution zero distortion optics, diffractive full field illumination, and a wide field of view allow linear and 2D codes as large as 2" (50.8 mm) square to be read as close as 1" (25.4 mm) with the optional angle mirror.

Q-Mode Option

Q-Mode algorithms provide the most consistent decoding available for a wide range of code types. Q-Mode also enhances the Field of View and adds ability to decode Micro QR, Aztec, and Postal Codes.

Compact Shape/Size

The Quadrus MINI Velocity's small form factor allows for flexible positioning in tight spaces or mounting into robotic applications.

Application Examples

- Document handling
- Pharmaceutical packaging
- Printed circuit boards
- Electronics assembly
- Assembly line manufacturing

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