

QUADRUS[®] MINI 3 MEGAPIXEL



High Resolution Mini Imager For ID

The Quadrus MINI 3 megapixel imager provides the highest performance available in miniature "mini" imagers for data tracking. It is the only imager to decode tiny, high density codes of 3 mil or smaller.

With the flexibility to read tiny 2D codes, long linear bar codes, and up to 100 codes per capture, the Quadrus MINI 3 is the most powerful mini ID imager available for virtually all bar code applications.

Quadrus MINI 3: At a Glance

- Decodes/second: up to 4
- High Resolution 3 Megapixel Imaging
- Patented Quadrus Technology
- Dynamic Autofocus



ESP[®] Easy Setup Program: Single-point software provides 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.

For more information on this product, visit www.quadrusmini.com.

Quadrus MINI 3: Available Codes

Linear Bar Codes



2D Symbols



Stacked Symbols



Megapixel Imaging

The processing power of 3 megapixel imaging provides the highest resolution and widest field of view of any mini ID imager.

Capture Multiple Codes

The wide field of view can decode up to 100 different codes in a single read capture, including both tiny 2D and long linear codes. All standard linear and 2D code formats are supported.

Real Time Autofocus

Automatically read different codes, at varying distances, while in motion with the Quadrus MINI 3. Dynamic real time autofocus ensures that no manual optics adjustments are needed.

Read Tiny Codes

3 megapixel image processing ensures high resolution to read tiny 2D codes barely visible to the human eye, down to 2.5 mil.



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 the ability to decode Micro QR, Aztec, and Postal codes.



Postal Codes



Install Anywhere

The small size and compact shape of Quadrus MINI 3 allows for flexible positioning, even in tight spaces or mount- ing onto robotic applications.

Application Examples

- Printed circuit boards
- Semiconductor manufacturing
- Electronics assembly
- Assembly line manufacturing
- Component tracking

MICROSCAN[®]

