

Company Information

Mirolux Products, Inc. has been manufacturing pavement marking retroreflectometers for over 20 years.

Customers include government agencies, contractors and consultants.

Made in the U.S.A. and backed by a 1 year warranty

Partial Client List:

State of Florida

State of North Carolina

Potters Industries (Brazil)

Ecopsa (Chile)

Dutech Scientific (Malaysia)

Becha SA (Argentina)

We accept the following credit cards



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Safety Through Vision®

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Mirolux Products, Inc.
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Mirolux Ultra Pavement Marking Retroreflectometers



Mirolux Ultra

Safety Through Vision®

 **Made in USA**

The Mirolux Ultra Retroreflectometers

Mirolux Products Inc. is pleased to present the Mirolux Ultra Retroreflectometers. The Mirolux Ultra line of instruments is the fourth generation of retroreflectometers based on the internationally successful line of Mirolux and Mirolux Plus pavement marking retroreflectometers, and is available in 15 meter (Mirolux Ultra 15) or 30 meter (Mirolux Ultra 30) configurations.

In addition to offering the latest technological features, the Mirolux Ultra offers the added benefits of ease of use, low weight and dependability; features that our customers have come to expect.

Made in the U.S.A. and offering a 1 year warranty against defects in materials and workmanship, the Mirolux Ultra offers premium features and is the best value in the industry.



Key features of the Mirolux Ultra Retroreflectometer:

Built-In Printer: A built-in printer allows the operator to record and document measurements in real time.

Built-In Global Positioning System (GPS): The Mirolux Ultra is configured with built-in GPS functionality to document the location where each reading is collected.

Built-In WiFi: The Mirolux Ultra is the only available instrument equipped with WiFi wireless communication capability, allowing the user to transmit collected data to a WiFi equipped printer, laptop or PDA. It provides the ultimate in convenience.

Customizable Data Input: The operator can enter site specific data prior to each use via a touchpad defining location, weather conditions, color and type of pavement marking, etc.

Error Notification: The Mirolux Ultra performs self tests of various systems and will alert the user of low battery voltage, poor GPS satellite fix, and near-full memory conditions.

Portability: The Mirolux Ultra is lightweight and fitted with a removable handle and wheels for the ultimate in portability.

Long Lasting Power: The Mirolux Ultra comes with a high capacity, user replaceable battery pack providing many hours of continuous operation per charge.



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