

# OPL-9815

## GETTING STARTED

Read this Quick Start Guide carefully before installing and/or using this product.

### CONFIRM WHAT'S IN THE BOX

#### DATA COLLECTOR

A portable terminal with a barcode scanning feature.

#### QUICK START GUIDE

Provides product information and instructions.

#### HAND STRAP

\* The number of accessories may differ depending on the product configuration. If any of the accessories are damaged or missing, please contact your local representative.



Trigger key

Display

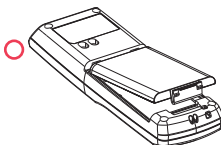
LED

Laser barcode scan engine

### INSERT OR REMOVE A BATTERY

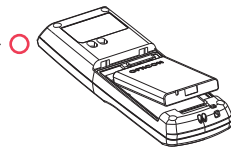
#### STEP 1

Open the battery cover before inserting or removing a battery.



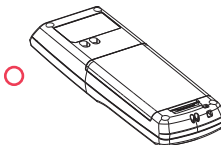
#### STEP 2

Make sure that the battery contacts are properly aligned with the contacts of the terminal.



#### STEP 3

Close the battery cover.



### CHARGE THE TERMINAL

To insure proper operation after inserting the battery, it is advised to fully charge the data collector in the cradle for up to 5 hours.

# OPL-9815

## CRD-9723RU - Single charging and communication cradle



### COMMUNICATION METHOD (CRADLE TO HOST)

Single charging and communication cradle.  
Communicates with the host via RS-232C or USB interface.

### CHARGING TIME

5 hours

### LED INDICATOR

Red: power is on  
Flashing green: data collector sends to host  
Flashing yellow: host sends to data collector

### OPTICAL WINDOW

IrDA communication interface for data transmission

### ELECTRICAL CONTACTS

If the OPL-9815 data collector is inserted, the battery will automatically start charging.

### OTHER CRADLES

Additional communication/charging cradles are sold separately.

## SYSTEM MENU

In order to go to the operating system menu, press the Up, Down and Scan Keys all at once.

This menu enables you to:

- Download software
- Perform diagnostics
- Adjust date and time
- Change the terminal ID
- Reset the terminal

## GPS

TTFF (Time To First Fix) is the time required for a GPS receiver to acquire satellite signals and navigation data, and calculate a position. The TTFF for the OPL-9815 is as follows:

- Hot start: 1 sec. (outdoor without obstructions)
- Cold start: 35 sec.

## DOCUMENTATION

Documentation, drivers and software updates for the OPL-9815 are available at:

[WWW.OPTICONUSA.COM/START/OPL](http://WWW.OPTICONUSA.COM/START/OPL)

For information about the OPL-9815, including detailed setup instructions, downloads and more, visit us at:  
[www.opticonusa.com/support](http://www.opticonusa.com/support) and [www.opticon.com/service-and-support.aspx](http://www.opticon.com/service-and-support.aspx)

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For availability, contact your local representative.