

# M8050 Compact Handheld Computer

## Quick-Start Guide



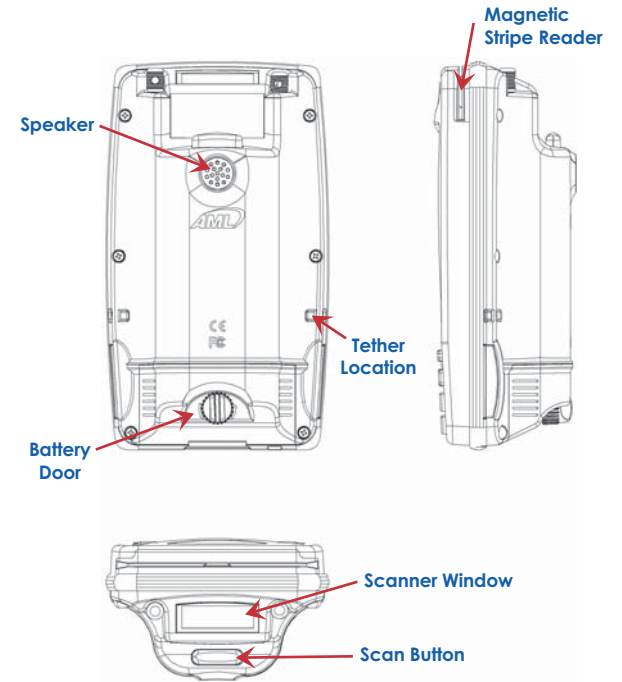
Effective Date:  
June 2011



### Front View



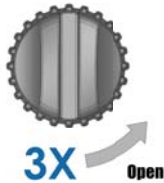
### Back View



## Getting Started

### 1 Load the main battery

1. Loosen the battery retaining screw



3X Open

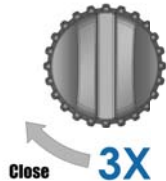
2. Remove the battery door



3. Insert battery and replace door



4. Tighten the battery retaining screw



Close 3X

## Getting Started

### 2 Charge the M8050 for at least 6 hours



## Getting Started

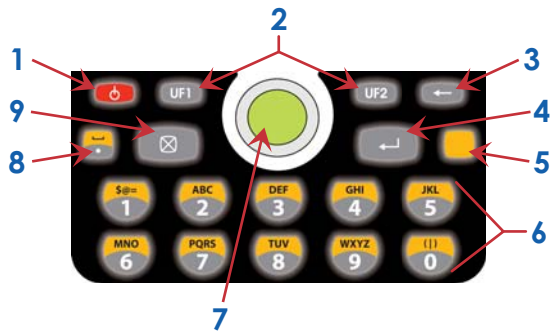
### 3 Learn More about the AML M8050

Download the M8050 Specification Sheet and User Manual online at  
[www.amltd.com/support.asp](http://www.amltd.com/support.asp)

or

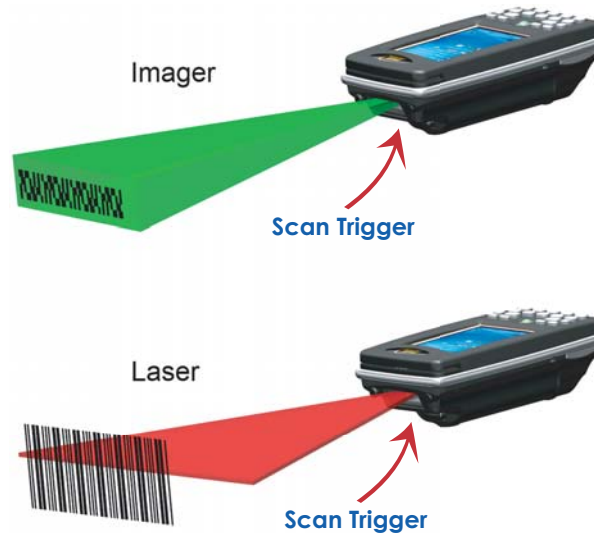
View the **M8050 Product Video** to learn about the many features available with the M8050.

# M8050 Compact Handheld Computer Using the M8050 Keypad



1. Power ON/OFF Key
2. User Defined Keys
3. Backspace Key
4. Carriage Return Key
5. Alpha Key
6. Alphanumeric Keys
7. Trackball and LED Indicator
8. Period/SPACE Key
9. Escape Key (User Defined)

## Using the Integrated Bar Code Scanner

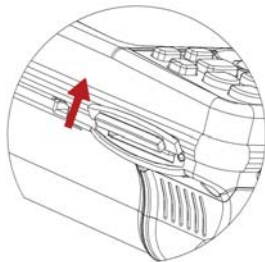


## Using the Integrated Magnetic Stripe Reader (MSR)



## Installing a microSD Card

- 1 Lift rubber flap on left side of the M8050.



- 2 Carefully insert microSD card, label side up, until it locks into place.



## M8050 Accessories



M8050 Integrated MSR



M8050 Charging Cradle



Optional M8050 Holster

## Warranty Agreements

SVC-EW8050	M8050 Extended Warranty (3 Years)
SVC-EWP8050	M8050 Extended Plus Warranty (3 Years) <i>Extended Plus warranty includes "no fault" coverage for external components.</i>
SVC-EWX8050	M8050 CARE Plan Extended Warranty (3 Years) <i>The Care Plan is an Advanced Exchange Program. Requires purchase of spare devices.</i>

© 2011 American Microsystems, Ltd. All rights reserved.

American Microsystems, Ltd. reserves the right to make changes in specifications and other information contained in this document without prior notice, and the reader should in all cases consult American Microsystems, Ltd. to determine whether any such changes have been made. The information in this publication does not represent a commitment on the part of American Microsystems, Ltd. American Microsystems, Ltd. shall not be liable for technical or editorial errors or omissions contained herein; nor for incidental or consequential damages resulting from the furnishing, performance, or use of this material. This document contains proprietary information which is protected by copyright. All rights are reserved. No part of this document may be photocopied, reproduced, or translated into another language without the prior written consent of American Microsystems, Ltd.



Safety NOM/NYCE-NOM-019-SCFI-1998  
Safety of data processing equipment



2190 Regal Parkway  
Euless, TX 76040  
[www.amltd.com](http://www.amltd.com)  
1-800-648-4452  
email: [sales@amltd.com](mailto:sales@amltd.com)