



800.648.4452
www.amltd.com
MADE IN USA
01032014

Getting Started

Getting Started

Getting Started

Getting Started

1 Load the main battery

2 Charge the Triton for at least 4 hours

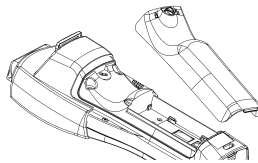
3 Using the Integrated Barcode Scan Engine

4 Learn More about the AML Triton

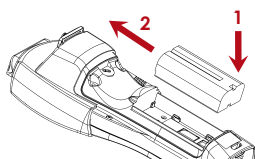
1. Turn the access latch counter-clockwise



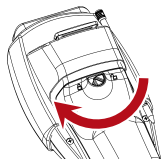
2. Remove the battery door by hinging it upward



3. Insert battery in rear and slide towards the front to engage



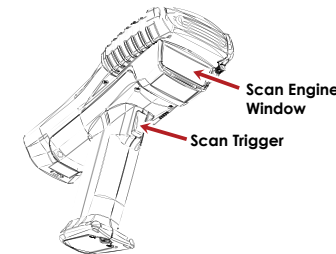
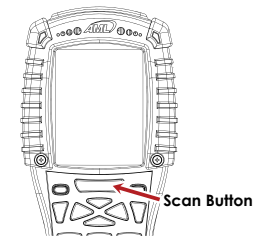
4. Turn the access latch clockwise



Battery Charge Times

Before Initial Use = **4 hours**

For Full Charge = **6 hours**



Laser - The laser scan engines require proper alignment of the bar code under the scanner window.



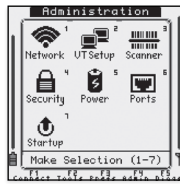
2D Imager - Capable of scanning bar codes at any orientation as long as the entire symbol is visible to the scanner and illuminated.



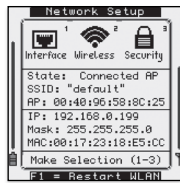
Learn more about the Triton at:
www.amltd.com/triton
or
Give us a call at
800.648.4452

Get Updates from AML
Don't forget to register your product(s) online at www.amltd.com/register to receive updates about AML products and software.

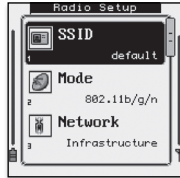
Setup a Wireless Connection



1. From the Main Menu, select "Admin" [F4].
2. Select "Network" [1].



3. For "Radio Setup", select "Wireless" [2].
4. For "Wireless Security", select "Security" [3].

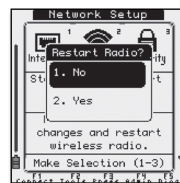


5. Within the "Radio Setup" menu, enter the applicable information.
6. Press <Esc> to go back to "Network Setup".

Setup a Wireless Connection



7. Within the "Wireless Security" menu, configure the wireless encryption to that of the wireless network.
8. Press <Esc> to go back to "Network Setup".

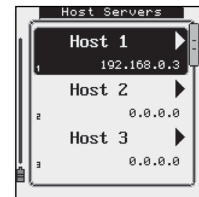
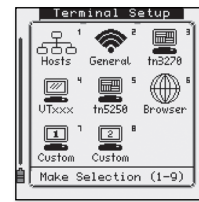


9. Once settings are complete, the device will prompt a "Radio Reboot". Select "Yes."
10. Reboot the Triton by pressing and holding the <Power> key.

Setup a Host



1. From the Main Menu, select "Admin" [F4].
2. Select "VT Setup" [2].
3. Select "Hosts" [1].
4. Select "Host 1" [1].
5. Set the host IP address and emulation method for the selected host.
6. Press <Esc> to save settings.

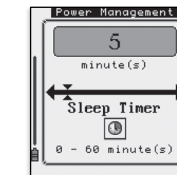


Setting Power Management

By default, the Triton will enter sleep mode in five (5) minutes. To change this setting, follow the steps below.



1. From the Main Menu, select "Admin" [F4].
2. Select "Power" [5].
3. Select "Sleep Timer" [1].
4. Use the left and right arrow keys to set the "Sleep Timer". **Setting this value to zero will disable the "Power Management" feature.**
5. Press <Esc> to save settings.



Switch Menu to Graphical-Mode



1. From the Main Menu, select "Settings and User Options".
2. Scroll down and Select "Startup and Servers".



3. Scroll down and select "Text Mode".
4. Use the <Enter> key to toggle to "Disabled".
5. Press <Esc> to save this setting.

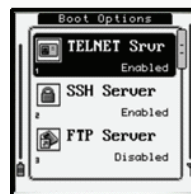


6. Reboot the Triton.

Switch Menu to Text-Mode



1. From the Admin Menu, select "Startup".



2. Scroll down and Select "Startup and Servers".
3. Scroll down and select "Text Mode".

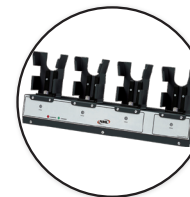


4. Use the <Enter> key to toggle to "Enabled".
5. Press <Esc> to save this setting.
6. Reboot the Triton.

Accessories



ACC-7525
Charging Cradle



4-Position Computer
or Terminal Charger



4-Position Battery
Charging Cradle

Warranty Agreements

SVC-EW7500 Extended Warranty, 3 year, Triton w/o handle

SVC-EWP7500 Extended Warranty PLUS, 3 year, Triton w/o handle

SVC-EW7501 Extended Warranty, 3 year, Triton w/ handle

SVC-EWP7501 Extended Warranty PLUS, 3 year, Triton w/ handle

© 2014 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.



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

AML 2190 Regal Parkway
Euless, TX 76040
800.648.4452
www.amltd.com