Quick Start Guide

FEATURES

Note: Remove protective shipping film that covers the touch screen, exit window and camera window.

1. Scan/Action Button
2. Up/Down Button
3. Microphone
4. Power Button
5. I/O Connector
6. Keypad
7. Scan/Action Button
8. Touch Screen
9. Scan/Decode LED (with screen protector)
10. Charging/Battery
11. Battery
12. Phone Speaker
13. Battery Latch
14. Camera Flash (optional)
15. Tether (see Data Capture Options)
16. Speaker
17. Scan/Decode LED:
   - Fast blinking amber: Charging error
   - Solid amber: Fully charged
   - Slow blinking amber: Battery charging
   - Green: Good Decode
   - Red: Scanning active
18. notifications

PIM Keypad

F7 F4 F9 F8 F2
F1 F5 F6 F3 F1
GHI JKL MNO
DEFABC
# 0
ESC

Orange Key

Press the Blue key once to activate this state, followed by 
Press the Blue key a second time to return to the normal state.
Press the Blue key a third time to unlock.
Press the Orange key once to activate this state temporarily,
Press the Orange key a second time to return to the normal state.
Press the Orange key a third time to unlock.

Wireless Manager

Launch the Wireless Manager on the screen, tap Wireless Manager to turn off phone function. The signal icon (wireless off) changes to (not connected) and then to (searching) indicating the MC55 is searching for a mobile connection. This may take a few seconds. The signal icon (searching) changes to (connected) when a mobile connection has been found.

Wireless Manager

Download ActiveSync® 4.5 or higher from http://www.microsoft.com

Install ActiveSync® and follow the instructions to install ActiveSync onto the host computer.

Install Activesync®

Communicate with Wi-Fi

Create a Partnership

Follow the on-screen ActiveSync instructions to establish a connection between the MC55 and the host computer.

1. Insert the Battery
   1. Press down on the battery until the battery latch snaps into place.
   2. Insert the battery, bottom first, into the battery compartment.

2. Remove the Battery
   1. Slide battery latch to the right.
   2. The battery ejects slightly.
   3. Grasp the battery and lift from the MC55.

3. Charge the Battery
   1. Plug the battery charger into the I/O connector.
   2. Insert the battery into the charger and place it on your desktop or in a charging cradle.

4. Charge the MC55
   1. Use the Four-slot Battery Charger to charge the battery.
   2. You can also charge a spare battery (in a separate battery charger) or Ethernet) to charge the battery.

5. Insert SIM card into SIM holder.
7. Remove battery pack.
8. Slide SIM card holder up to unlock.
9. Insert SIM card into SIM holder.
10. Lower the SIM card holder down.

11. Press down on the battery until the battery latch snaps into place.
12. Insert the battery, bottom first, into the battery compartment.

13. Turn On the Phone Function
   1. Slide SIM card holder up to unlock.
   2. Insert SIM card into SIM holder.
   3. Lift card holder.
   4. Remove battery pack.
   5. Slide SIM card holder up to unlock.
   6. Insert SIM card into SIM holder.
   7. Lower the SIM card holder down.
   8. Press down on the battery until the battery latch snaps into place.
   9. Insert the battery, bottom first, into the battery compartment.

14. Turn Off the Phone Function
   1. Tap Wireless Manager on the screen, tap Wireless Manager to turn off phone function.
   2. Enter the PIN from your service provider.
   3. Press the Power button to turn on the MC55.

15. Create a Partnership
   1. Download ActiveSync® 4.5 or higher from http://www.microsoft.com
   2. Install ActiveSync® and follow the instructions to install ActiveSync onto the host computer.

16. Install Activesync®

Communicate with Wi-Fi

Create a Partnership

Follow the on-screen ActiveSync instructions to establish a connection between the MC55 and the host computer.
Zebra recommends the continued use of a screen protector to minimize wear and tear. Screen protectors enhance the usability and durability of touch screen displays. Benefits include:

- Protection from scratches and gouges
- Durable writing and touch surface with tactile feel
- Abrasion and chemical resistance
- Glare reduction
- Keeping the device’s screen looking like new
- Quick and easy installation.

Not using a screen protector can affect your warranty coverage. An initial screen protector is already applied to your MC55. Contact your local account manager or Zebra for more information and purchasing details. Part number: KT-67525-01R Screen Protector 3/pk.

More information on the MC55
Visit the Zebra Web site at http://www.zebra.com
Setting up, using and troubleshooting the MC55
MC55 User Guide and Integrator Guide
Software Upgrades
Available at: http://www.zebra.com/support
Additional Software
More Information on the MC55
Visit the Zebra Web site at http://www.zebra.com
Setting up, using and troubleshooting the MC55
MC55 User Guide and Integrator Guide
Software Upgrades
Available at: http://www.zebra.com/support

1. Launch a barcode reading application on the MC55.
2. Position the MC55 toward the barcode.
3. Press the Scan button.
4. In the image window align the red target over the barcode. When the MC55 decodes the barcode the Scan/Decode LED light green and a beep sounds.
5. Release the Scan button.

NOTE:
Proper position of the microSD card — the card connector (i.e., gold contacts) should be facing out as shown.

No-fee contest program.
Zebra Technologies Corporation
Lincolnshire, IL, USA

DATA CAPTURE OPTIONS
GPS Information
Acquiring satellite signals may take a few minutes. It is best to be outside and have a clear, unobstructed view of the sky.
Without a clear view, acquisition takes much longer and could result in the MC5574 being unable to compute the initial position quickly.
Obtain a satellite fix before moving.
Shutdown GPS application when not in use.

When using the GPS feature of the MC5574:

- Laser Scanning
- Laser Scanning and Camera
- Imaging
- Imaging and Camera

NOTE: Data Capture Options are dependent upon configurations.

Laser Scanning only
Laser Scanning and Camera
Imaging only
Imaging and Camera

When capturing a barcode:
- Use the Scan button.
- Align the target on the barcode.
- Release the button when the target is completely over the barcode.