

# CMCS F902\_125

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## Quick Start Guide



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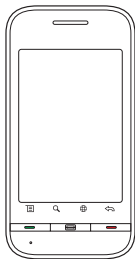
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Congratulations on your purchase. This **Quick Start Guide** will help you go through the basic features of your phone to get you started.

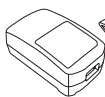
For more detailed information, please refer to the **User Manual** at your carrier web site or [www.commtiva.com](http://www.commtiva.com).

## What's in the Box?

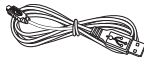
Your package comes with the following items. If any of them is missing, please contact your retailer.



Phone



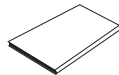
AC Adapter



USB cable

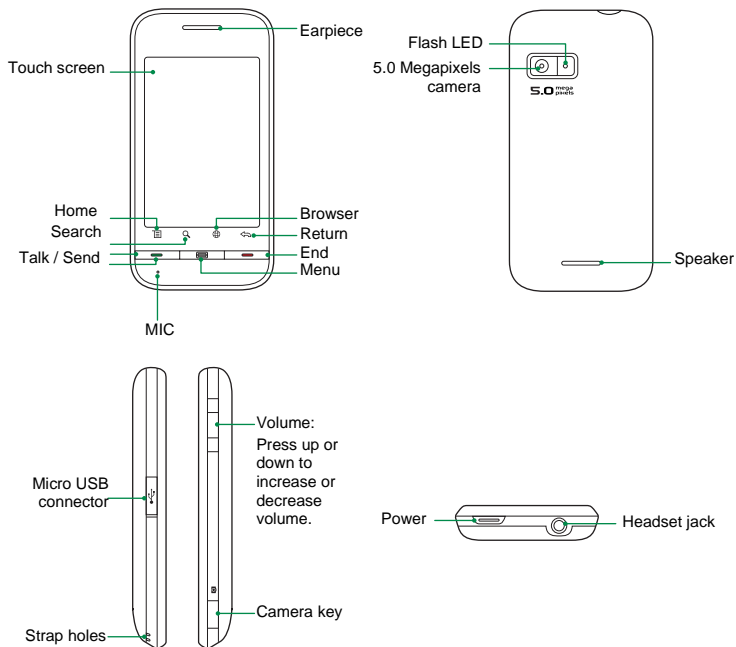


Li-Ion battery



Quick Start  
Guide

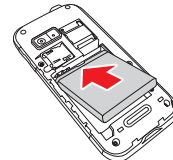
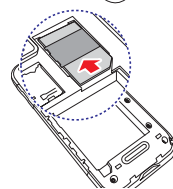
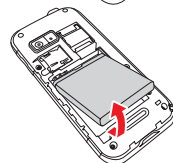
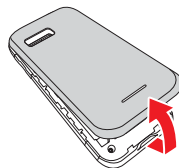
# Your Phone



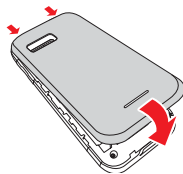
# Installing SIM Card, Battery and Memory Card

## To install SIM card and battery

1. Open back cover.
2. If battery is inserted, lift and remove battery to the direction of the arrow.
3. Insert SIM card. Make sure the gold contacts are facing down and the cut-off corner facing towards the battery slot.
4. Insert battery. Make sure the contacts of the battery are aligned with the connectors on the battery slot.

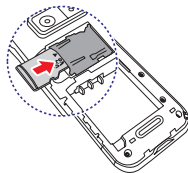


5. Secure the hooks on the back cover with designated holes on the phone and close the back cover.



## To install the memory card


1. Open back cover.
2. Insert memory card with the gold contacts facing down.
3. Push memory card until it clicks into place.



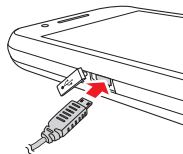
 **NOTE:** To remove the memory card, push it down to eject it from the slot.

## Charging Battery

1. Open Micro USB connector cover.
2. Plug battery charger as shown in the diagram.
3. Plug AC adapter to wall outlet to start charging.

 **NOTE:** To fully charge battery, charge it for 2 hours. Battery life may vary depending on the usage.

 **NOTE:** Battery can also be charged when you connect your phone to computer using USB cable.



## LED Indicators

Your device has three LED indicators: green, white, and red.

Location	LED	System State	Indication
Send Button	Green (solid)	Suspend & Working Mode	Battery is fully charged.
End Button	Red (solid)	Suspend & Working Mode	Battery is charged. Battery Low indication.
Home Button	White (solid)	Press button	Home Button is active.
Power Button	Green (solid)	Suspend	Phone (WAN) standby.
	Red (solid)	Suspend & Working Mode	Missed Call or New Message.

Blinking Cycle Time: 2 seconds

All hard key LED will be lighted up while the user presses either hard keys.


# First Start Up

After installing SIM card and charging battery, you are now ready to turn on the phone.

## Home Screen

From Home screen, you can quickly access common features and view notifications of missed calls, received messages and connection status.

Tap an icon to start the application.

Tap  to access all the programs and settings of the device.

For more information about Home screen, please refer to User Manual.







# Making Your First Call

On Home screen, tap **Dialer**.

## To make a voice call

1. Tap phone number on the keypad.
2. Tap  to backspace. Tap and hold  to erase the entire number.
3. After entering the number, press **Send** button or tap the number to dial.
4. To end the call, press **End** button.

## To answer a call

To answer a call, press **Send** button.






# Entering Information

Regardless of the application, you can enter information using on-screen keyboard.


## To use on-screen keyboard


When an application requires text input, tap the input box to display on-screen keyboard.

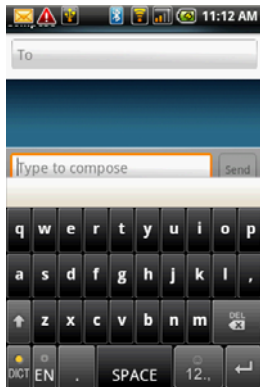
1. Tap input box to display on-screen keyboard.

 **NOTE:** To toggle between big and small caps display, tap . To display numeric and symbols keyboard, tap .

2. Tap the keys on the keyboard to enter the characters.

 **NOTE:** If word completion is activated, the screen displays a list of suggested words as you type the characters.

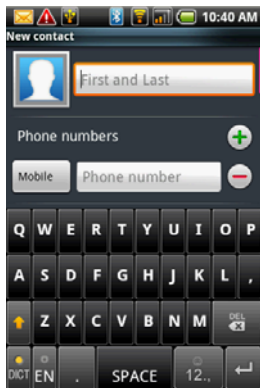
3. Tap  to switch to alphabet keyboard.



## Contacts

### To add a Contact

1. On Home screen, tap **Contacts**.
2. Tap **Menu > New contact**.
3. Enter contact information such as name, phone number, email address etc. Tap **Done** to save the contact or tap **Revert** to exit without saving any changes.



### To copy contacts from SIM card

1. On Home screen, tap **Contacts**.
2. Tap **Menu > Import** to import contacts from SIM card.
3. Select contacts to import or tap **Menu** again to select **Import all**.

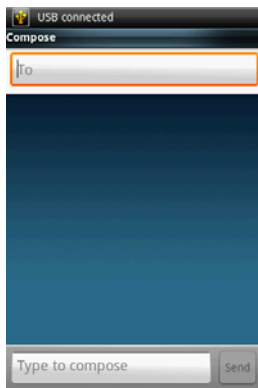
## Sending Text Messages

1. On Home screen, tap **Messaging**.
2. Tap **New message**.
3. In **To** field, enter mobile phone number to send the text message.
4. Type your message in the box below and then tap **Send**.





## Sending Multimedia Messages

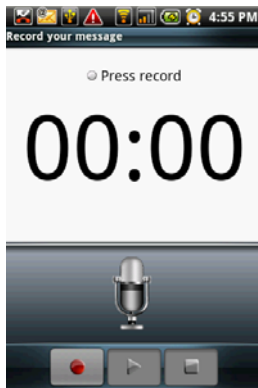
A multimedia message (MMS) can contain graphic and audio files.

1. On Home screen, tap **Messaging**.
2. Tap **New message** > **Menu** > **Add subject**.
3. Message will automatically convert to a multimedia message.
4. Enter mobile phone number or e-mail address of the recipient in **To** field then type **Subject**.
5. To add components, tap **Menu** > **Attach** to attach pictures or videos.
6. Tap **Send**.




## Sending Voice MMS

1. Tap **Application Drawer > Messaging**.
2. Tap **New Message > Menu > Attach > Record audio**.
3. Tap  to record your message.
4. Tap  to stop recording.  
 **NOTE:** Tap  to play voice and then tap **Use this recording** to view other options such as: replace with other files or remove the voice file from the message.
5. Enter mobile phone number in **To** field. You can send up to 20 recipients per voice message.
6. Tap to enter your text message in the box and tap **Send**.




## Setting up Wi-Fi

Connect to a wireless network to browse the Internet.

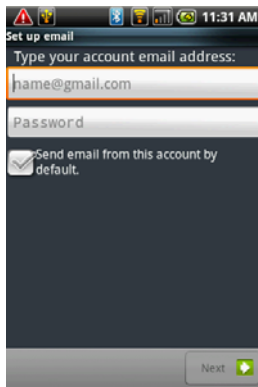
1. On Home screen, tap **Application Drawer > Settings**.
2. Tap **Wireless Controls**.
3. Tap **Wi-Fi** to activate. Detected networks are displayed below.
4. Tap a network connection and then tap **OK**.  
 **NOTE:** Connecting to a secured network will prompt you for the password. Enter the password then tap **Connect**.

## Setting up Email Account

1. Tap **Application Drawer** > **Email** > **Set up email**.
2. Enter your **E-mail address** and **Password**. Check **Save Password** option, then tap **Next**.
3. The phone will automatically retrieve the e-mail settings.

 **NOTE:** If e-mail settings are pre-configured, the E-mail setup wizard displays a successful message, tap **Next**. If e-mail settings are not found, tap **Manual setup**.

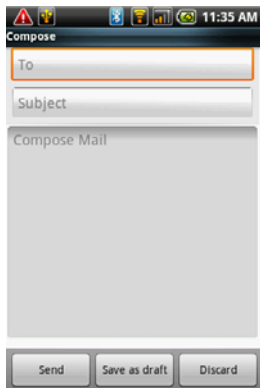
4. Enter **Your Name** and the **Account display name**, then tap **Next**.
5. Tap **Done**.



# Sending and Receiving Emails

## Composing and sending E-mails

1. Tap **Application Drawer** > **Email**, then tap an e-mail account.
2. Tap **Menu** > **Compose**.
3. In **To** field, enter recipient's e-mail address.  
**TIP:** To add recipients from **Contacts**, tap **To** or tap **Menu** > **Add Recipient**, then select the names.
4. Enter **Subject**.
5. Compose your email.
6. Tap **Send**.



## Adding attachments to an e-mail message

1. Tap **Menu** > **Attach**.
2. Select items to attach.

## Receiving e-mails

E-mails are automatically received in your Inbox when phone connects to wireless network.

1. Tap **Application Drawer** > **Email**, then tap an e-mail account.
2. Tap **Menu** > **Send/Receive**.

# Using Browser

## To open a web page

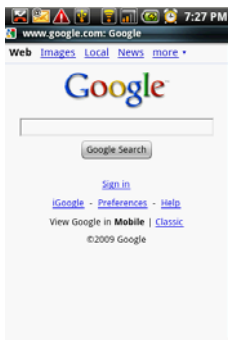
1. Tap **Start > Browser**.
2. Tap **Menu > Go**.
3. Tap address bar.
4. Tap the URL and tap **Go**.

Tap **Menu** to access more functions.

## To quickly browse Internet from Home Screen

From Home screen, you can browse the Internet right away with **Google Search**.


1. Tap **Google Search**  bar, then type text to search.
2. Tap .



Use the scroll bar to scroll the page.



## Using Bluetooth



1. On Home screen, tap **Application Drawer** > **Settings**.
2. Tap **Wireless Controls**.
3. Tap **Bluetooth** to activate.
4. To search for a new device, tap **Bluetooth Settings** > **Scan for devices**.
5. Tap the detected device to connect.
6. To start pairing, enter **Passcode**, then tap **OK**.  
 **NOTE:** The passcode you enter on your phone must be the same passcode to be entered on the other bluetooth device.
7. The paired bluetooth device name is displayed.
8. Tap **Done**.



# Taking Photos and Videos



Your phone is equipped with a 5.0 megapixels camera to take photos and record videos.

## To take a photo


1. Tap **Application Drawer > Camera**.  
The screen will automatically switch to landscape view.
2. Aim the phone at the subject, then half press camera key or tap and hold  to focus.
3. The focus frame turns green to indicate focus is set, fully press camera key or tap  to take the shot.



## To record a video



1. Tap **Application Drawer > Camcorder**.
2. Aim the phone at the subject.
3. Press camera key or tap  to start recording.
4. Press camera key or tap  again to stop.



 **NOTE:** When in camcorder or camera mode, tap **Menu > Settings** to adjust camcorder or camera settings.




## Viewing Photos and Videos

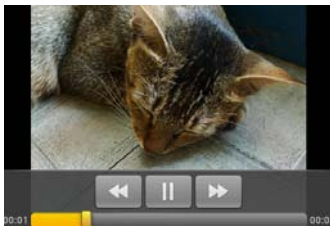
### To view photos

1. Tap **Application Drawer > Gallery > Camera pictures.**
2. Tap an image to view.
3. To view an image in landscape mode, hold the phone horizontally.
4. To view previous/next image, tap screen then tap  .
5. To play slideshow, tap **Menu > Slide Show.**
6. To share or edit an image such as rotating, cropping, deleting etc, and tap **Menu** to show these options.



### To play back videos

1. Tap **Application Drawer > Videos.**
2. Tap a video to play. Tap    to rewind/pause/fast forward the video clip.



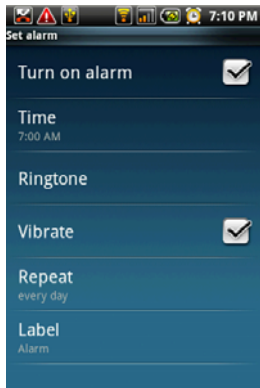
# Changing Basic Phone Settings

## To change ringtone

1. Tap **Application Drawer > Settings > Sound & display > Phone ringtone**.
2. Select your preferred ringtones from the list.
3. Tap **OK** to confirm.

## To set alarm

1. Tap **Application Drawer > Alarm Clock**.
2. Tap a checkbox to activate an alarm or tap an alarm to enter settings menu.
3. On settings menu, tap an option to change any setting.
4. Tap **Label** to enter an alarm description.
5. Tap the checkbox of **Turn on alarm** to activate the alarm.
6. Tap **Return** to exit.



## Please read before proceeding

### SAFETY INFORMATION

- Use only the batteries and power adapter provided by the manufacturer. The use of unauthorized accessories may void your warranty.
- Do not remove the battery while the phone is charging.
- Avoid using the phone near electromagnetic sources such as TVs, radios, and microwave ovens.
- Unplug the power adapter from the wall outlet during lightning storms to avoid electric shock or fire.
- Do not expose the phone or the battery to direct sunlight.
- Do not store your phone in temperatures higher than 60°C or 140°F.
- Do not use harsh chemicals or detergents to clean your phone.
- Do not handle the phone with wet hands while it is being charged. This may cause an electric shock or serious damage to the phone.

### SAFETY PRECAUTIONS FOR BATTERY USE

- Use only an approved battery.
- Keep the battery dry and away from any liquid since this may cause a short circuit.
- Keep the battery away from metal objects since this may cause a short circuit.
- Do not use damaged or deformed batteries.
- If the battery emits a foul odor, discontinue use.
- Keep the battery away from babies and small children.
- If the battery leaks:
  - Do not allow the leaking fluid to come in contact with your skin, eyes or clothing. If already in contact, rinse with clean water immediately and seek medical advice.
  - Keep the battery away from fire since this may cause the battery to explode.
- Do not attempt to open or service the battery yourself.
- Do not dispose battery in fire or water.
- Recycle or dispose used batteries according to the local regulations.

### ROAD AND ENVIRONMENTAL SAFETY

- Turn off the phone in areas with a potentially explosive atmosphere or where flammable objects exist such as gas stations, fuel depots, and chemical plants among others. Sparks from these areas could cause explosion or fire and result in injury or even death.
- Do not use hand-held phones while driving a vehicle. Use hands-free devices as an alternative.

### SAFETY IN AIRCRAFT

**Do not use the phone on board an aircraft.** The phone's network signals may cause interference to the navigation system. As a safety measurement, it is against the law in most countries to use the phone on board an aircraft.

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Bluetooth and the Bluetooth logo are trademarks owned by Bluetooth SIG, Inc.

Java, JME and all other Java-based marks are trademarks or registered trademarks of Sun Microsystems, Inc. in the United States and other countries.

The prediction engine of the input method is TouchPal, provided by COOTEK.

**FCC Regulations**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**RF Exposure Information (SAR)**

This model phone meets the government's requirements for exposure to radio waves.

This phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. \*Tests for SAR are conducted using standard operating positions accepted by the FCC with the phone transmitting at its highest certified power

level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The highest SAR value for the model phone as reported to the FCC when tested for use at the ear is 1.02 W/kg and when worn on the body, as described in this user guide, is 0.717 W/kg (Body-worn measurements differ among phone models, depending upon available enhancements and FCC requirements.)

While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: QDJ-F902.

This device is compliance with SAR for general population /uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C.

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 1.5 cm from the body. Use of other enhancements may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory and are not holding the phone at the ear, position the handset a minimum of 1.5 cm from your body when the phone is switched on.

### WEEE Notice

The WEEE logo on the product or on its box indicates that this product must not be disposed of or dumped with your other household waste. You are liable to dispose of all your electronic or electrical waste equipment by relocating over to the specified collection point for recycling of such hazardous waste. Isolated collection and proper recovery of your electronic and electrical waste equipment at the time of disposal will allow us to help conserve natural resources. Moreover, proper recycling of the electronic and electrical waste equipment will ensure safety of human health and environment. For more information about electronic and electrical waste equipment disposal, recovery, and collection points, please contact your local city center, household waste disposal service, shop from where you purchased the equipment, or manufacturer of the equipment.

## RoHS Compliance

This product is in compliance with Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003, on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) and its amendments.

## European Union Regulatory Conformance

The equipment complies with the RF Exposure Requirement 1999/519/EC, Council Recommendation of 12 July 1999 on the limitation of exposure of the general public to electromagnetic fields (0–300 GHz). This equipment meets the following conformance standards: EN 300 328, EN 301489-1, EN 301489-7, EN 301489-17, EN 301489-24, EN 301 511, EN 301 908-1/2, EN 62209-1, EN50332-1/-2, EN 300440.

Changes or modifications to this product not authorized by the manufacturer could void the EMC compliance and negate your authority to operate the product. This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

We, hereby, declare that this cellular, Wi-Fi, & Bluetooth radio is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

# CE 0682

## Europe SAR Information

THIS MOBILE DEVICE MEETS GUIDELINES FOR EXPOSURE TO RADIO WAVES. Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 W/kg averaged over 10 grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The actual SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network. That amount changes depending on a number of factors such as how close



you are to a network base station. The highest SAR value under the ICNIRP guidelines for use of the device at the ear is 0.976 W/kg. Use of device accessories and enhancements may result in different SAR values. SAR values may vary depending on national reporting and testing requirements and the network band. Additional SAR information can be found on the Cellular Telecommunications Industry Association (CTIA) website at [www.wow-com.com](http://www.wow-com.com).

