



Entering text

In a text input field, press the until the input mode indicator you want appears. To switch between **T9 mode** and **ABC mode**, press and hold the .

To access Symbols, press and hold the . To return to **T9** and **ABC** modes, press and hold again.

T9 mode

1. Press **2** to **9** to start entering a word. Press each key once for one letter.

The word you are entering appears on the display. It may change with each key-press. Finish entering the word before editing or deleting any keystrokes.

Example: Press **4, 3, 5, 5,** and **6**.

2. Press to insert a space and enter the next word.

ABC mode

Press the keys labeled with the letter you want once for the first letter, twice for the second letter, and so on.

For example, press **2** three times to enter "C" and **5** two times to enter "K".

123 mode

Press the keys corresponding to the digits you want. Press and hold again.

Symbol mode

Press the keys correspondings to the symbol you want and press the . You can press or to display more symbols.

Tips for entering text

- To move the cursor, press the .
- To delete characters one by one, press . To delete all of the characters, press and hold .
- To insert a space between characters, press .
- To change case in **T9** mode or **ABC** mode, press .
- To enter punctuation in **T9** mode or **ABC** mode, press **1** or **0**.

Sending an SMS message

Allows you to send text messages, pages, and e-mail transmissions. Each message will be formatted and sent according to the destination address.

1. Enter the recipient's address.

2. Press to access the message screen.

3. Type your message (text or e-mail).

4. Press Send.

A confirmation message is displayed.

Quick feature reference

This section provides brief explanations of features on your phone.

Menu	Description
, ,	Add Airtime allows you to start an over-the-air request for additional airtime.
, ,	Phone Number displays the phone's programmed MSID or MDN.
, ,	Serial Number simply displays the information of your phone's MEID.
, ,	Code Entry Mode will allow the phone to accept Tracfone-related codes in order to add units, modify specific data and troubleshoot the phone. In using the Code Entry Mode, you can't receive incoming calls or use events alert.
, ,	Allows you to add a new contact to your Contact List:
, ,	Allows you to view your Contact List.
, ,	Allows you to view your grouped Contacts, add a new group, change the name of a group, or delete a whole group.
, ,	Allows you to view your Speed Dials list, designate new Speed Dials, or remove Speed Dial designations entered in your Contacts.
, ,	Allows you to view all of your personal Contact information including name and phone numbers. Options from here:
, ,	Allows you to send text messages, pages, and e-mail transmissions. Each message will be formatted and sent according to the destination address.
, ,	Allows you to send messages with Text, Image, and Audio.
, ,	The phone alerts you in 2 ways when you receive a new message by: <ul style="list-style-type: none"> Displaying a notification message on the screen. Displaying the message icon (It blinks when the message is urgent).
, ,	Up to 100 sent text messages or picture messages (50 SMS and 50 MMS) can be stored in the Sent folder. Access the Sent message list to view contents of sent messages and verify whether the transmission was successful or not
, ,	Displays saved messages and draft messages.
, ,	Allows you to hear new voice messages recorded in your voicemail box. Your phone will alert you when you receive a new voice message.
, ,	Allows you to display, edit, and add text phrases. These text strings allow you to reduce manual text input into messages.
, ,	Allows you to configure settings for Messaging.
, ,	Allows you to erase the messages stored in your Inbox, Sent, or Drafts message folders. You can also erase all messages at the same time.
, ,	Allows you to view the list of missed calls; up to 40 entries.
, ,	Allows you to view the list of incoming calls; up to 40 entries.
, ,	Allows you to view the list of outgoing calls; up to 40 entries.

Menu	Description
, ,	Allows you to view the list of missed, received and dialed calls; up to 120 entries.
, ,	Allows you to view the duration of selected calls.
, ,	Set the brightness using , zoom using and press . Options to change other settings.
, ,	Allows you to add, listen to, and erase short verbal reminders.
, ,	Allows you to select images to customize your phone's Main Screen or Picture ID.
, ,	Allows you to choose audio clips.
,	Allows you to view Internet content.
, ,	Allows you to set up to five alarms. At the alarm time, any set alarm will sound the tone of your choice, and an alarm message will be displayed on the LCD screen.
, ,	Allows you to store and access your agenda(s). Simply enter your appointments in the Calendar, and your phone will alert you with a reminder.
, ,	Allows you to add, read, edit, and erase notes to yourself.
, ,	Allows you to make phone calls quickly and easily by voice. Your phone recalls the number from your Contacts, displays it briefly, and then dials it. This menu also includes features that are useful for those who are driving or blind. It delivers time information by voice and allows you to check missed calls, messages and voicemails.
, ,	Allows you to quickly and easily estimate the tip and total amount of a bill by inputting the bill amount before tip, the tip percentage, and dividing it by the number of people paying.
, ,	Allows you to perform simple mathematical calculations. You can enter numbers up to the eighth decimal place.
, ,	Allows you to determine the current time in another time zone or country.
, ,	Stopwatch is available just as common stopwatches we see and use in daily life.
, ,	Allows you to convert units of Area, Length, Temperature, Mass, Volume and Velocity.
, ,	Options to customize your phone's sounds: <ol style="list-style-type: none"> 1.1 Ringers 1.2 Volume 1.3 Message Alerts 1.4 Alert Type 1.5 Service Alerts <ol style="list-style-type: none"> 1.5.1 Minute Beep 1.5.2 Call Connect

Menu	Description
, ,	1.5.3 Back to Top
, ,	1.5.4 Low Battery
, ,	1.6 Power On/Off Tone
, ,	1.7 Slide Tone
, ,	1.8 Emergency Tone
, ,	Options to customize your phone's display screen. <ol style="list-style-type: none"> 2.1 Wallpaper 2.2 Banner 2.3 Backlight 2.4 Menu Style 2.5 Languages 2.6 Clocks & Calendar 2.7 Font Settings 2.8 Word Prediction 2.9 Name Match for Dialing
, ,	The Security menu allows you to secure the phone electronically.
, ,	The Security menu allows you to secure the phone electronically. <ol style="list-style-type: none"> 4.1 Lock Phone 4.2 Restrictions 4.3 Change Lock Code 4.4 Reset Default
, ,	The Call Settings menu allows you to designate how the phone handles both incoming and outgoing calls. <ol style="list-style-type: none"> 5.1 Answer Options 5.2 Auto Retry 5.3 One-Touch Dial 5.4 Voice Privacy 5.5 Airplane Mode 5.6 TTY Mode
, ,	6.1 Paired Devices
, ,	6.2 Power
, ,	6.3 My Visibility
, ,	6.4 My Bluetooth Name
, ,	6.5 My Bluetooth Info
, ,	The System menu allows you to designate specific system network settings. <ol style="list-style-type: none"> 7.1 Network <ol style="list-style-type: none"> 7.1.1 System Select 7.1.2 Serving System 7.2 Location
, ,	Allows you to check out the memory status of your phone. <ol style="list-style-type: none"> 8.1 Reserved Memory 8.2 Multimedia
, ,	The Phone Info menu provides you with specific information pertaining to your phone model. <ol style="list-style-type: none"> 9.1 My Number 9.2 ESN/MEID 9.3 Icon Glossary 9.4 Version

TIA Safety Information

The following is the complete TIA Safety Information for wireless handheld phones.

Antenna Care

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.

Phone Operation

NORMAL POSITION: Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.

Tips on Efficient Operation

For your phone to operate most efficiently:

Don't touch the antenna unnecessarily when the phone is in use. Contact with the antenna affects call quality and may cause the phone to operate at a higher power level than otherwise needed.

Driving

Check the laws and regulations on the use of wireless phones in the areas where you drive and always obey them. Also, if using your phone while driving, please observe the following:

- Give full attention to driving -- driving safely is your first responsibility;
- Use hands-free operation, if available;
- Pull off the road and park before making or answering a call if driving conditions or the law require it.

Electronic Devices

Most modern electronic equipment is shielded from RF signals. However, certain electronic equipment may not be shielded against the RF signals from your wireless phone.

Pacemakers

The Health Industry Manufacturers Association recommends that a minimum separation of six (6) inches be maintained between a handheld wireless phone and a pacemaker to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research by and recommendations of Wireless Technology Research.

Persons with pacemakers:

- Should ALWAYS keep the phone more than six (6) inches from their pacemaker when the phone is turned ON;
- Should not carry the phone in a breast pocket;
- Should use the ear opposite the pacemaker to minimize the potential for interference;
- Should turn the phone OFF immediately if there is any reason to suspect that interference is taking place.

Hearing Aids

Some digital wireless phones may interfere with some hearing aids. In the event of such interference, you may want to consult your service provider (or call the customer service line to discuss alternatives).

Consumer Information on SAR

This Model Phone Meets the Government's Requirements for Exposure to Radio Waves. Your wireless phone is a radio transmitter and receiver. It 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. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions specified by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Although 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. Because the phone is designed to operate at multiple power levels 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.

Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model.

The highest SAR value for this model phone when tested for use at the ear is 1.3 W/kg and when worn on the body, as described in this user guide, is 0.886 W/kg (body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). While there may be differences between SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF emission 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 BEJLG200CM. Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) website at <http://www.ctia.org>.

* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.