INSTRUCTION MANUAL

- A preliminary draft copy of the User's Manual follows this cover page.
- The User's Manual will have the following text added to it:

"NOTE: This equipment 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."

The following two pages will be added to the User's Manual for FCC SAR data.

Specific Absorption Rate Data

This model wireless 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 limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government and by the Canadian regulatory authorities. 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 or 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 and by the Canadian regulatory authorities is 1.6 W/kg. ¹ Tests for SAR are conducted using standard operating positions accepted by the FCC and by Industry Canada 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, the lower the power output.

Before a phone model is available for sale to the public in the U.S. and Canada, it must be tested and certified to the FCC and Industry Canada that it does not exceed the limit established by each government for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) reported to the FCC and available for review by Industry Canada. The highest SAR value for this model phone when tested for use at the ear is 1.55 W/kg, and when worn on the body, as described in this user guide, is 0.69 W/kg. The SAR value for this product in its data transmission mode (body-worn use) is 0.46 W/kg. (Body-worn measurements differ among phone models, depending upon available accessories and regulatory requirements).

While there may be differences between the SAR levels of various phones and at various positions, they all meet the governmental requirements for safe exposure. Please note that improvements to this product model could cause differences in the SAR value for later products; in all cases, products are designed to be within the guidelines.

SAR Data

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications & Internet Association (CTIA) Web site:

http://www.phonefacts.net

or the Canadian Wireless Telecommunications Association (CWTA) Web site:

http://www.cwta.ca

- 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.
- The SAR information includes the Motorola testing protocol, assessment procedure, and measurement uncertainty range for this product.

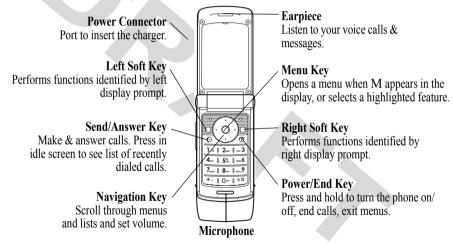


CDMA

motorola.com

HELLOMOTO

Welcome to the world of Motorola digital wireless communications! We are pleased that you have chosen the Motorola wireless phone.



Motorola, Inc. Consumer Advocacy Office 1307 East Algonquin Road Schaumburg, IL 60196

www.hellomoto.com

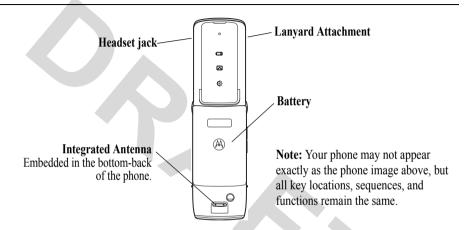
Certain mobile phone features are dependent on the capabilities and settings of your service provider's network. Additionally, certain features may not be activated by your service provider, and/or the provider's network settings may limit the feature's functionality. Always contact your service provider about feature availability and functionality. All features, functionality, and other product specifications, as well as the information contained in this user's guide are based upon the latest available information and are believed to be accurate at the time of printing. Motorola reserves the right to change or modify any information or specifications without notice or obligation.

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Manual Number: 68XXXXX166-O

check it out!



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menu map

main menu

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 - Personalize · Initial Setup
 - Network · Headset
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 - Calculator
 - · Stop Watch
 - Datebook
 - · Alarn Clock
 - · Service Dial
- * Network dependent

Safety and General Information

This section contains important information on the safe and efficient operation of your mobile device. Read this information before using your mobile device.*

Exposure to Radio Frequency (RF) Energy

Your mobile device contains a transmitter and receiver. When it is ON, it receives and transmits RF energy. When you communicate with your mobile device, the system handling your call controls the power level at which your mobile device transmits.

Your Motorola mobile device is designed to comply with local regulatory requirements in your country concerning exposure of human beings to RF energy.

Operational Precautions

For optimal mobile device performance and to be sure that human exposure to RF energy does not exceed the guidelines set forth in the relevant standards, always follow these instructions and precautions.

External Antenna Care

If your mobile device has an external antenna, use only a Motorola-supplied or approved replacement antenna. Use of unauthorized antennas, modifications, or attachments could damage the mobile device and/or may result in your device not complying with local regulatory requirements in your country.

DO NOT hold the external antenna when the mobile device is IN USE. Holding the external antenna affects call quality and may cause the mobile device to operate at a higher power level than needed.

Product Operation

When placing or receiving a phone call, hold your mobile device just like you would a landline phone.

The information provided in this document supersedes the general safety information in user's guides published prior to May 1, 2006.

If you wear the mobile device on your body, always place the mobile device in a Motorola-supplied or approved clip, holder, holster, case, or body harness. If you do not use a body-worn accessory supplied or approved by Motorola, keep the mobile device and its antenna at least 2.5 centimeters (1 inch) from your body when transmitting.

When using any data feature of the mobile device, with or without an accessory cable, position the mobile device and its antenna at least 2.5 centimeters (1 inch) from your body.

Using accessories not supplied or approved by Motorola may cause your mobile device to exceed RF energy exposure guidelines. For a list of Motorola-supplied or approved accessories, visit our Web site at: www.motorola.com

RF Energy Interference/Compatibility

Nearly every electronic device is subject to RF energy interference from external sources if inadequately shielded, designed, or otherwise configured for RF energy compatibility. In some circumstances your mobile device may cause interference with other devices.

Follow Instructions to Avoid Interference **Problems**

Turn off your mobile device in any location where posted notices instruct you to do so. These locations include hospitals or health care facilities that may be using equipment that is sensitive to external RF energy.

In an aircraft, turn off your mobile device whenever instructed to do so by airline staff. If your mobile device offers an airplane mode or similar feature, consult airline staff about using it in flight.

Pacemakers

If you have a pacemaker, consult your physician before using this device.

Persons with pacemakers should observe the following precautions:

- ALWAYS keep the mobile device more than 20 centimeters (8 inches) from your pacemaker when the mobile device is turned ON
- DO NOT carry the mobile device in the breast pocket.
- Use the ear opposite the pacemaker to minimize the potential for interference.

 Turn OFF the mobile device immediately if you have any reason to suspect that interference is taking place.

Hearing Aids

Some mobile devices may interfere with some hearing aids. In the event of such interference, you may want to consult your hearing aid manufacturer or physician to discuss alternatives.

Other Medical Devices

If you use any other personal medical device, consult your physician or the manufacturer of your device to determine if it is adequately shielded from RF energy.

Driving Precautions

Check the laws and regulations on the use of mobile devices in the area where you drive. Always obey them.

When using your mobile device while driving, please:

- Give full attention to driving and to the road. Using a mobile device may be distracting. Discontinue a call if you can't concentrate on driving.
- Use handsfree operation, if available.
- Pull off the road and park before making or answering a call if driving conditions so require.

Responsible driving practices can be found in the "Smart Practices While Driving" section at the end of this guide and/or at the Motorola Web site:

www.motorola.com/callsmart.

Operational Warnings

Obey all posted signs when using mobile devices in public areas, such as health care facilities or blasting areas.

Automobile Air Bags

Do not place a mobile device in the air bag deployment area.

Potentially Explosive Atmospheres

Areas with potentially explosive atmospheres are often but not always posted, and can include fueling areas such as below decks on boats, fuel or chemical transfer or storage facilities, or areas where the air contains chemicals or particles, such as grain, dust, or metal powders.

When you are in such an area, turn off your mobile device, and do not remove, install, or charge batteries. In such areas, sparks can occur and cause an explosion or fire.

Damaged Products

If your mobile device or battery has been submerged in water, punctured, or subjected to a severe fall, do not use it

until you take it to a Motorola Authorized Service Center. Do not attempt to dry it with an external heat source, such as a microwave oven.

Batteries and Chargers

If jewelry, keys, beaded chains, or other conductive materials touch exposed battery terminals, this could complete an electrical circuit (short circuit), become very hot, and could cause damage or injury. Be careful



when handling a charged battery, particularly when placing it inside a pocket, purse, or other container with metal objects. Use only Motorola Original batteries and chargers.

Caution: To avoid risk of personal injury, do not dispose of your battery in a fire.

Your battery, charger, or mobile device may contain symbols, defined as follows:

Symbol	Definition
<u> </u>	Important safety information follows.
8	Do not dispose of your battery or mobile device in a fire.

Symbol	Definition
	Your battery or mobile device may require recycling in accordance with local laws. Contact your local regulatory authorities for more information.
	Do not throw your battery or mobile device in the trash.
⊝ Li Ion BATT ⊕	Your mobile device contains an internal lithium ion battery.
Ť	Do not let your battery, charger, or mobile device get wet.
	Listening at full volume to music or voice through a headset may damage your hearing.

Choking Hazards

Your mobile device or its accessories may include detachable parts, which may present a choking hazard to small children. Keep your mobile device and its accessories away from small children.

Glass Parts

Some parts of your mobile device may be made of glass. This glass could break if the product is dropped on a hard surface or receives a substantial impact. If glass breaks, do not touch or attempt to remove. Stop using your mobile device until the glass is replaced by a qualified service center.

Seizures/Blackouts

Some people may be susceptible to epileptic seizures or blackouts when exposed to flashing lights, such as when playing video games. These may occur even if a person has never had a previous seizure or blackout.

If you have experienced seizures or blackouts, or if you have a family history of such occurrences, please consult with your physician before playing video games or enabling a flashing-lights feature (if available) on your mobile device

Discontinue use and consult a physician if any of the following symptoms occur: convulsion, eye or muscle twitching, loss of awareness, involuntary movements, or disorientation. It is always a good idea to hold the screen away from your eyes, leave the lights on in the room, take a 15-minute break every hour, and stop use if you are very tired.

Caution About High Volume Usage



Listening at full volume to music or voice through a headset may damage your hearing.

Repetitive Motion

When you repetitively perform actions such as pressing keys or entering finger-written characters, you may experience occasional discomfort in your hands, arms, shoulders, neck, or other parts of your body. If you continue to have discomfort during or after such use, stop use and see a physician.

Use and Care

To care for your Motorola phone, please keep it away from:



liquids of any kind

Don't expose your phone to water, rain, extreme humidity, sweat, or other moisture.



dust and dirt

Don't expose your phone to dust, dirt, sand, food, or other inappropriate materials.



extreme heat or cold

Avoid temperatures below -10°C/14°F or above 45°C/113°F.



cleaning solutions

To clean your phone, use only a dry soft cloth. Don't use alcohol or other cleaning solutions.



microwaves

Don't try to dry your phone in a microwave oven.



the ground

Don't drop your phone.

European Union Directives Conformance Statement



Hereby, Motorola declares that this product is in compliance with:

- •The essential requirements and other relevant provisions of Directive 1999/5/EC
- •All other relevant EU Directives

R&TTE Directive) at www.motorola.com/rtte - to find your DoC, enter the product Approval Number from your product's label in the "Search" bar on the Web site.



The above gives an example of a typical Product Approval Number.

You can view your product's Declaration of Conformity (DoC) to Directive 1999/5/EC (the

Caring for the Environment by Recycling



This symbol on a Motorola product means the product should not be disposed of with household waste.

Disposal of your Mobile Telephone and Accessories

Please do not dispose of mobile telephones or electrical accessories, such as chargers or headsets, with your household waste. In some countries or regions, collection systems have been set up to handle waste electrical and electronic items. Please contact your regional authorities for more details. If no suitable scheme exists, you may return unwanted mobile telephones and electrical accessories to any Motorola Approved Service Centre in your region.

essentials

about this guide

This guide shows how to locate a menu feature as follows:

Find it: Press Press

This example shows that, from the home screen, you press (a) to open the menu, highlight and select Recent Calls, then highlight and select Dialed Calls

Press S up or down to highlight a menu feature. Press SELECT to select the highlighted menu feature.

symbols



This means a feature is network/ subscription dependent and may not be available in all areas. Contact your service provider for more information.



This means a feature requires an optional accessory.

RUIM card

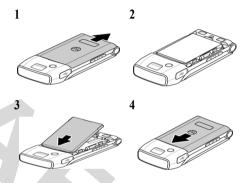
Your *Removable-User Identity Module* (RUIM) card contains personal information like your phone number and phonebook entries.



Caution: Do not bend or scratch your RUIM card. Avoid exposing your RUIM card to static electricity, water, or dirt.

battery

battery installation



battery charging

New batteries are shipped partially charged. Before you can use your phone, install and charge the battery as described below. Some batteries perform best after several full charge/discharge cycles.



When the battery charging is complete, the battery icon will change to a battery full icon () and the screen displays Charging Complete.

Tip: Relax, you can't overcharge your battery. It will perform best after you fully charge and discharge it a few times.

New batteries are shipped partially charged. Before you can use your phone, install and charge the battery as described below. Some batteries perform best after several full charge/discharge cycles.

battery tips

Battery life depends on the network, signal strength, temperature, features, and accessories you use.

- Always use Motorola original batteries and chargers. The warranty does not cover damage caused by non-Motorola batteries and/or chargers.
- New batteries or batteries stored for a long time may take more time to charge.
- When charging your battery, keep it near room temperature.
- When storing your battery, keep it uncharged in a cool, dark, dry place.

- Never expose batteries to temperatures below -10°C (14°F) or above 45°C (113°F). Always take your phone with you when you leave your vehicle.
- It is normal for batteries to gradually wear down and require longer charging times. If you notice a change in your battery life, it is probably time to purchase a new battery.



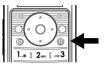
Contact your local recycling center for proper battery disposal.

Warning: Never dispose of batteries in a fire because they may explode.

Before using your phone, read the battery safety information in the "Safety and General Information" section included in the gray-edged pages at the back of this guide.

turn it on & off

To turn your phone on, press and hold for 2 seconds. If prompted, enter your 8-digit RUIM card PIN code and/or 4-digit unlock code.



Caution: If you enter an incorrect PIN code 3 times in a row, your RUIM card becomes disabled and your phone displays RUIM Blocked.

Contact your service provider if your RUIM is blocked.

To turn your phone off, press and hold for 2 seconds. If prompted, enter your 4-digit unlock code.

make a call

From the home screen, enter a phone number (up to 32 digits) and press ①.

To end a call, press .

answer a call

To answer an incoming call, press of or any key if Answer Option is set to Any Key.

To end the call, press .

If your phone has Caller ID, the caller's phone number will be displayed on the screen. If the caller's number is stored in the Phonebook, the caller's name will be displayed.

Settings > In-Call Setup > Answer Option

correcting entry errors

To correct a misdialed digit, press DELETE to erase one digit at a time. To erase all digits at once, press and hold DELETE for more than one second.

main attractions

zoom number display

Zoom number display is a smart function that lets you see the screen numbers more easily by altering the screen font size depending on how many digits are in the number. Because most people enter seven digits most frequently, your font size is large most of the time and becomes smaller only when necessary.

datebook

The datebook is a calendar that lets you schedule and organize events such as appointments and meetings. You can review your schedule of events for the week or by the day, and have the datebook play a reminder alarm for specific events.

Note: You must set the phone's correct time and date in order to use the datebook.

To schedule or review events in the datebook:

Find it: Press > More > Datebook

viewing by the week

When you open the datebook, your phone displays a calendar for the week. Lines or filled boxes under each day indicate scheduled events.

view by day

Select a day in the week view and press VIEW to see the day's events. You can store, edit, view, copy, and delete any event from the day view.

view by event

Select an event in the day view and press VIEW to open the detailed event view. You can edit, copy, and delete events from the event view

add a new event

You can add a new event two different ways.

Find it: Press > More > Datebook > Press O > Day View > [New Entry]

or

Press \bigcirc > Datebook > day > \bigcirc > New > Event

To set up the Event detail, follow the steps below. A title is required for a datebook event. All other information is optional.

- Press CHANGE to select Title
- Use the keypad keys to enter a title for the event.

- Press OK to store the event title.
- Press up and down to scroll to other fields and enter information as necessary.
 - Other fields let you enter Start, Duration, Date, Repeat, and Alarm.
- Press DONE to store the new event and return to the day view.

add a new task

You can add a new task by doing the following:

Find it: Press \bigcirc > More > Datebook > day > \bigcirc > New > Task

To set up the Task detail, follow the steps below. A summary is required for a datebook task. All other information is optional.

- Press CHANGE to select Summary.
- Use the keypad keys to enter a summary for the task

21

- 3 Press OK to store the task summary.
- 4 Press 💠 up or down to scroll to other fields and enter information as necessary.

 Other fields let you enter Start Date, Deadline, Priority, Completed, Category, and Status.
- 5 Press DONE to store the new task and return to the day view.

change event/task information

To change information about an existing event/task:

Find it: Press > More > Datebook

- 1 Press left or right to scroll to the scheduled event/task day.
- 2 Press > Day View to display the day view.
- 3 Press press press up or down to scroll to the event/ task you want to change.

- Press VIEW to display the event/task.
- 5 Press EDIT to edit the event/task.
- 6 Press up or down to scroll to the detail you want to change.
- 7 Press CHANGE to edit the information.
- **8** Use the keypad keys to enter the new information.
- **9** Press DONE to store the information.

copy an event/task

To copy information from a current event/task to a new event/task:

Find it: Press > More > Datebook

- 1 Press 💠 left or right to scroll to the scheduled event/task day.
- 2 Press > Day View to display the day view.

22 main attractions

- 3 Press up or down to scroll to the event/ task to copy.
- 4 Presss to open the Datebook Menu.
- 5 Press up or down to scroll to Copy.
- **6** Press SELECT to copy the event/task.
- 7 Press YES to confirm the copy.
 Your phone assumes that you want to change the date, and displays the Date field.
- **8** Use the keypad keys to enter the date information.
- 9 Press S left or right to scroll to the day, month, and year.
- **10** Press OK to save the copy of the event/task.
- 11 Press up or down to scroll to event/task details and edit the information as necessary.
- 12 Press DONE to store the new event/task and return to the day view.

delete an event

Find it: Press > More > Datebook

- 1 Press 🌼 left or right to scroll to the scheduled event day.
- 2 Press Day View to display the day view.
- 3 Press • up or down to scroll to the event to delete.
- 4 Press to open the Datebook Menu.
- 5 Press o up or down to scroll to Delete.
- 6 Press SELECT to select Delete.

For non-repeating events, a confirmation message will pop up. Choose Yes or No to confirm or cancel the delete. For repeating events, the phone displays a delete event menu:

Press op up or down to scroll to This Event Only or Repeat Events. Press SELECT to select the event(s) to delete.

delete a task

Find it: Press > More > Datebook

- 1 Press 💠 left or right to scroll to the scheduled task day.
- 2 Press Day View to display the day view.
- Press up or down to scroll to the event to delete.
- 4 Press to open the Datebook Menu.
- 5 Press up or down to scroll to Delete.
- **6** Press SELECT to select Delete.
- 7 A confirmation message will pop up. Choose Yes or No to confirm or cancel the delete.

read messages with iMelody

Find it: Press > Messages > Text Msgs

To open the message:

- Press to scroll to the message.
- 2 Press READ to open the message.
 The phone asks Play Ring Tone?
- 3 Press YES to play the iMelody. (iMelody will play only if the format is correct. A pop-up screen will notify you otherwise.) Press NO to cancel the playing.

store iMelody

You can store the iMelody.

- 1 Press STORE and the file name appears on the display.
- 2 Press OK to save the iMelody into My Tones.

Note: Storing your iMelody may fail for two reasons: if the file name is duplicated or if the memory is full. If the file name is duplicated, rename the file under Tone details. If the memory is full, replace old ring tones with the new one.

fm radio

Plugging in the headset changes MYMENU to RADIO in the home screen. Press RADIO to turn the FM Radio on. Press again to turn it off.

When activated, press • • left or right to adjust the frequency. Press • • up or down to adjust the volume. Press SPKR ON to play the FM Radio through the speaker. Press SPKR OFF to play it through the headset.

Note: To achieve the best fm radio performance, a Motorola accessory is highly recommended.

speakerphone

You can activate the speakerphone during a call by pressing SPKR ON and turn it off by pressing SPKR OFF.

multi-letter phonebook search

There are two search methods, search by Find, and search by Jump, for phonebook entry searching.

To define the search method:

Find it: Press > Phonebook > > Search By > Find or Jump

search by jump

Press a keypad key 1 or more times to jump to entries that begin with the key's letters. Press a second letter to jump to entries beginning with the two letters you entered. You can enter up to three letters.

search by find

When you enter the first letter of an entry in your phonebook, a pop-up screen will ask you to input the name you would like to search for.

You can input the first several letters of the target entry's name, then press OK, and the phonebook will jump to the closest match entry.

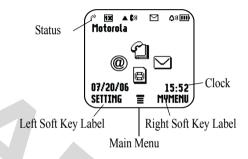
basics

See page 1 for a basic phone diagram.

display

The *home screen* displays when you turn on the phone. To dial a number from the home screen, use the keypad keys to enter the number and press ©.

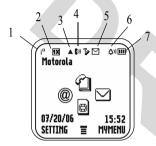
Note: Your home screen may look different from the one shown here, depending on your service provider.



Soft key labels show the current soft key functions. For soft key locations, see page 1.

status indicators

Status indicators display at the top of the home screen:



- 1 Signal Strength Indicator Shows the strength of your phone's connection with the network
- 2 **1X Indicator** Shows that the phone is operating in 1X mode.
- 3 Roam Indicator Appears when your phone uses a network system outside your home network. This icon can also



- indicate your text entry mode, alpha, numeric, symbol and etc.
- 4 In Use Indicator Indicates when a call is in progress, and when you have a secure or insecure connection.



5 Message Indicator – Appears when you have a new voice or text message.



= text/voice message



Note: When the message full indicator appears, it means the message inbox has reached the storage limit. Delete the old messages so that your phone can receive new ones.

6 Alert Type Indicator – Displays your alert type setting.

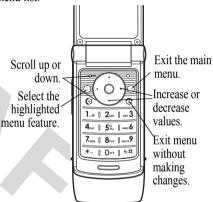
(A)) = Loud Ring
$$A = Vibe then$$
 Ring

$$\triangle \rightarrow = \text{Soft Ring}$$
 $\triangle^z = \text{Silent}$

7 Battery Level Indicator – Shows the amount of charge left in your battery. The more bars present, the greater the charge.

menus

From the home screen, press ① to enter the main menu and scroll up and down through the main menu list.



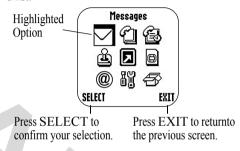
The following menu icons may be available, depending on your service provider and service subscription options.

menu features	
☐ Messages	Alarm Clock
Phonebook	UTK *
Recent Calls	Brew
	Datebook *
MyMenu	Settings Settings
	More

^{*} Network dependent

select a feature option

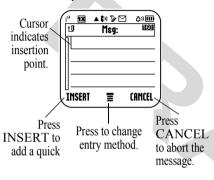
Some features require you to select an option from a list:



Press S up or down to highlight the option you want.

text entry

Some features let you enter text.



text entry mode

Press in a text entry screen to select an entry mode:

entry mode	
TAP	Your Tap entry modes include:
	• TAP English
iTAP™	Your Tap entry modes include:
	• iTAP English
Numeric	Numeric mode (12) enters numbers only.
Symbol	Symbol mode (@) enters symbols only.

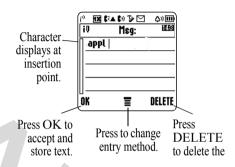
iTAP[™] mode

Press in a text entry screen to select and switch to iTAP mode. iTAP mode lets you enter words using one key press per letter. When iTAP is selected, R displays on the home screen. The iTAP software combines your key presses into common words, and predicts each word as you enter it.

For example, if you press 2775, your phone displays a list of word combination such as appl, aspj, and aspk.

When you enter three or more characters in a row, your phone will guess the rest of the word.

For example, if you enter appl, your phone might display:



tap mode

Press in a text entry screen and select Tap mode. To enter text in tap mode, press a keypad key repeatedly to cycle through the letters and number on the key. Repeat this step to enter each letter.

numeric mode

Press the number keys to enter the numbers you want.

symbol mode

Press a keypad key to show its symbols at the bottom of the display.

Highlight the symbol you want and press the SELECT key.

volume

During a call, you can adjust the volume of the earpiece by pressing •• right to increase and •• left to decrease. Briefly press the key once to display your current earpiece volume setting.

Repeatedly press the key to adjust.

microphone volume

You can adjust the in-call microphone volume by pressing �� right to increase and �� left to decrease. Press �� to select MUTE to mute the call.

Once a call has ended, the microphone volume will remain at the current volume setting.

navigation key

Press the navigation key
••• up or down to
highlight menu items,
change feature settings,
and play games. Press



SELECT to choose a highlighted menu item.

codes & passwords

To change your 4-digit codes or passwords:

Find it: Press > Settings > Security > New Passwords

Tip: To change passwords, you must confirm your password by entering it twice.

restrict calls

You can set Restrict Calls as Allow All, Allow Phonebook, and Allow None during an incoming call or outgoing call.

Need to enter the password (1234) to change.

lock & unlock phone

You can lock your phone to keep others from using it.

Phone Lock restricts all outgoing calls except emergency numbers.

To lock the phone manually:

Find it: Press > Settings > Security > Phone Lock > Lock Now

To lock the phone automatically:

Find it: Press > Settings > Security > Phone Lock > Automatic Lock

Tip: To place a call when the phone is locked, you must unlock the phone first. The lock/unlock code is set to 1234.

keypad lock/unlock

You can lock the keypad to prevent the keys from being accidentally pressed. To lock the keypad:

Press and hold ## in the home screen.

or

Press and *

To unlock the keypad:

Press and *.

etiquette mode

In social situations where audible rings, bells, or tones are inappropriate, such as in a movie theater, at a museum, play, etc, your phone can be set on etiquette mode. All incoming calls under this mode will be notified by inaudible vibration. Press oblight or right to display the volume meter in the home screen. Keep pressing oblight left to activate Silent mode. To unmute the phone, press oblight once or more times. Press one time to cancel the mode

customize

ring style

Your phone rings and/or vibrates to notify you of an incoming call, message or other event. There are five ring types in your phone: Loud Ring, Soft Ring, Vibrate, Vibe then Ring, and Silent.

my tones

To select My Tones:

Find it: Press > Settings > Ring Styles > My Tones

To select a ring type:

Find it: Press Settings > Ring Styles > Alerts

To turn Minute Alerts on/off:

Find it: Press > Settings > Ring Styles > Other Alerts > Minute Alerts

To adjust the volume for different alert:

Find it: Press > Settings > Ring Styles > Loud Ring/Soft Ring/Vibrate/Vibe then Ring/Silent Detail > Ring Volume In Call Message Tone

> Ring Volume, In Call, Message Tone, Alarms, Voicemail, Key Volume, Earpiece Vol.

Select an alert type for In call, Message Tone, Alarms, and Voicemail:

Find it: Press > Ring Styles > Loud Ring/ Soft Ring/Vibrate/Vibe then Ring/Silent Detail > event This phone contains 32 preloaded polyphonic ringtones. More ringtones can be downloaded via BREW.

time & date

To set the time and date for your phone:

Find it: Press > Settings > Initial Setup > Time and Date

animation

Your phone plays an animation when it is powered on.

display appearance

To set the contrast of your phone:

Find it: Press Settings > Initial Setup > Contrast

To save battery life, your backlight turns off when you're not using your phone. The backlight turns back on when you press any

key. To set how long your phone waits before the backlight turns off:

Find it: Press ◎ > Settings > Initial Setup > Backlight

screen saver

To set a screen saver for your phone:

Find it: Press > Settings > Personalize > Screen Saver > Picture

This phone comes with several preloaded screen savers (None, Water, Moto, Distort, Nocture, and Velvet). More screen savers may be downloaded via BREW. To set the screen saver delay time:

Find it: Press > Settings > Personalize > Screen Saver > Delay

answer options

You can use additional, alternative methods to answer an incoming call. To activate or deactivate an answer option:

Find it: Press > Settings > In-Call Setup > Answer Option

option	
Any Key	Answer by pressing any key.
Send Key Only	Answer by pressing .

calls

This chapter describes features related to making and answering calls.

recent calls

Your phone keeps lists of incoming and outgoing calls, even for calls that didn't connect. The most recent calls are listed first. The oldest calls are deleted as new calls are added.

Find it: Press > Recent Calls > desired call list

- Highlight Missed Calls, Received Calls, or Dialed Calls, and press SELECT.
- 2 Highlight a call. A marker next to a call means the call connected.
 - To call the number, press [6].

• To see call details (like time and date), press the VIEW.

redial



- 1 Press form the home screen to see
 the Dialed Calls list. Or press
 > Recent Calls > Dialed Calls, Missed
 Calls and Received Calls.
- Highlight the entry you want to call, then press .

speed dialing

Once a phone number is stored in your Phonebook, you can access and dial that number using assigned speed dial keys. Enter the location number of a stored number and press #. The phone will then automatically connect to that number. Press © to dial the number.

return a call

Your phone keeps a record of your unanswered calls, and displays Missed Calls on the screen.

- 1 Press VIEW to see the Missed Calls list.
- Highlight the call you want to return, and press

 .

mute a call

When you are on a call, press right soft key > Mute.

For an incoming call, press • • left to mute the call/ring.

caller ID



Calling Line Identification (caller ID) shows the phone number for an incoming call in your external and internal displays.

Your phone shows the caller's name when it is stored in your Phonebook or Incoming Call when caller ID information isn't available.

You can set your phone to play a distinctive ringer ID for specific entries stored in your phonebook.

emergency calls

Your service provider programs one or more emergency phone numbers (such as 112 or 911) that you can call under any circumstances, even if the RUIM card is not inserted. You can dial and call the emergency number even when your phone is locked, when you are prompted to enter a code or password.

Note: Emergency numbers vary with different countries. Your phone's preprogrammed emergency number(s) may not work in all locations, and sometimes an emergency call cannot be placed due to network, environmental, or interference issues.

To call the emergency number at any time:

- 1 Press the keypad keys to dial the emergency number.
- 2 Press (a) to call the emergency number.

international calls



If your phone service includes international dialing, press and hold 0 to insert your local international access code (indicated by +). Then, press the keypad keys to dial the country code and phone number.

voicemail



You can listen to your voicemail messages by calling your network voicemail phone number. Voicemail messages are stored on the network—not on your phone. Contact your service provider for more details.

When you receive a voicemail message, your phone displays a new voicemail indicator on the status pane (some networks only indicate when you have messages, whether they are new or not). If users delete all voicemail messages, the voicemail indicator will disappear.

To listen to your voicemail message:

Find it: Press > Messages > Voicemail

Your phone calls the voicemail phone number you stored.

special characters

In addition to pressing numbers on your keypad, you can insert special characters in a phone number.

While dialing (with digits visible in the display), you can press * twice to select hard pause p, three times to select time pause w.

option	
Hard pause (p)	Your phone waits until the call connects, then prompts you for confirmation before it dials the next digit(s).
Time pause (w)	Your phone waits until the call connects before it dials the next digit(s) in the series.

other features

phonebook

feature	
add new entry	To add a new contact to your phonebook:
	<pre>Phonebook > [New Entry]</pre>
	Select a location, enter entry details, and press DONE.
view contact	To view phonebook list:
list	Phonebook
	Shortcut: In the home screen, press '\$\disp \text{up to access the Phonebook directly.}

feature	
search entry	To search entry by name:
by name	Phonebook
	Tip: Enter the first letter of a name to show similar names.
delete an	To delete a phonebook entry:
entry	> Phonebook > highlight the name > > > Delete
delete all entries	To delete all phonebook entries:
	Phonebook > Delete All

feature	
attach a phone number	To attach a phone number to an entry:
view phone capacity	To view the remaining phone memory: Phonebook > Phone Capacity

recent calls

feature	
view call list	To view outgoing, incoming and missed call lists:
	Recent Calls
	You may refer to your call history for more information such as number, time, date, and duration.
clear call list	To delete missed, called, received and stored call lists:
	 > Recent Calls > call list > Delete All > YES
view call times	To view the call duration of last call, dialed calls, received calls and all calls:
	Recent Calls > Call Timer

messages

feature	
read old text	> Messages > Text
messages	Msgs
delete text	> Messages > location
messages	$> message > \bigcirc > Delete$
call the	> Messages > location
message	$> message > \bigcirc > Call$
sender	Back
create a new	> Messages
message	> Create Messages
edit an old	> Messages > location
message	$> message > \bigcirc > Forward$

feature	
listen to a voice	O > Messages > Voicemail
message	When you receive a voicemail, your phone displays e. Sometimes e won't disappear even if you checked the message. It depends on the condition of the service provider's system.
set message	To set a message alert type:
alert	 > Messages > > Text Msg Setup > SMS Alert
set up voicemail box	To set up your voicemail box before you can receive a voicemail:
	 > Messages > > Voicemail Setup

feature	
view the message memory meter	To view the remaining memory space for messages: O > Messages > O > Memory Meter
delete messages	To clean up your messages folders manually:
	 > Messages > > Cleanup Now
	Select the desired folder that you would like to delete.
	To clean up your message folders automatically:
	 > Messages > > Auto Delete Inbox or Auto Delete Outbox

feature	
auto retry	To set Auto Retry:
	 > Messages > > Auto Retry > Enable or Disable
set call back	To set call back display:
display	 > Messages > > Call Back Display
delivery ack	To set Delivery Ack:
	 > Messages > > User Ack or Read Ack > Enable or Disable

settings

feature	
set my tel. numbers	To set My Tel. Numbers: > Settings > Phone Status > My Tel. Numbers
	Most carriers support up to two numbers.
	To view My Tel. Numbers during a call, press • • and scroll down to see the feature.

feature	
additional call	To set additional code: Settings > In-Call Setup Additional Call
7	You can set additional call to Call Forward, Call Forward To Voice Mail, Call Waiting, and My Caller ID.
interna- tional code	To set a international code:
	Setup > In-Call Setup > International Code
	You can set Mode to Automatic or Manual. You can also set your preferred Code.

feature	
view ESN	Settings > Phone Status
	> ESN
view battery meter	Settings > Phone Status
	> Battery Meter
view software	Settings > Phone
version	Status
	> SW Version
view PRL	Settings > Phone
version	Status
	> PRL Version
set auto	Settings > In-Call
redial	Setup
	> Auto Redial > Enable or
	Disable

feature	
set voice privacy	Setup > Noice Privacy > Enable or Disable
define answer option	To set Answer Option: Settings > In-Call Setup Answer Option > Send Key Only or Any Key
set easy prefix	To set Easy Prefix: Setup Setsy Prefix > Auto Change Off, Add, or Replace or Add

feature	
set IAC	To set IAC String:
string	Settings > In-Call
	Setup
	> IAC String
reorder	Settings >
menu	Personalize
	> Main Menu
redefine left/	Settings >
right soft	Personalize
keys	> Home Screen > Home
-	Keys
	> Left or Right soft key
create a	To enter a greeting message:
greeting	Settings >
	Personalize
	> Greeting

feature	
create a banner	To create a banner on the standby screen:
	Settings >PersonalizeBanner
color setting	Settings >PersonalizeColor Setting
7	Color Settings selections include Pacific, Mandarin, Evergreen, Autumn, Dusk, and Silver.
my images	Settings >Personalize> My Images

feature	
wallpaper	Settings >PersonalizeWallpaper
·	Wallpaper selections include None, Amber, Caribbean, Desert, Elevate, and Blue.
display timeout	Setup > Display Timeout
	Display Timeout selections include Off, 1 minute, 2 minutes, and 5 minutes.
lantern timeout	Setup > Lantern Timeout
	Lantern Timeout selections include 30 sec, 1 minute, and 2 minutes.

feature	
set time and date	Settings > InitialSetupTime and Date
backlight	Settings > InitialSetupBacklight
set scroll pattern	Setup > Scroll
set start-up animation	Setup > Animation
select a language	To select a language:

feature	
change display contrast	To adjust Contrast level: Settings > Initial Setup Contrast
set DTMF	To select DTMF length: > Settings > Initial Setup > DTMF
set hyphena- tion	To select hyphenation: Settings > Initial Setup > Hyphenation
clear phone data	To clear the entered information in the phone: Settings > Initial Setup > Master Clear

feature	
phone reset	To restore the phone's default values:
	Settings > InitialSetupMaster Reset
define NAM	To set NAM and enable it:
setting	Settings > NetworkNAM Setting
	Tip: You are allowed to set two NAM settings.
set service	To set Service Tone:
tone	Settings > NetworkService Tone > On or Off
set call drop	To Set Call Drop Tone:
tone	Settings > NetworkCall Drop Tone > On orOff

feature	
select a band	Settings > NetworkBand Selection
set area code	To set the area code:
	Settings > NetworkArea Code > Show orHide
set auto answer	To set Auto Answer when the headset is connected:
	Settings > HeadsetAuto Answer

feature	
ring styles	Settings > Ring Styles
	Ring Styles selections
	include Alert (Loud Ring,
	Soft Ring, Vibrate, Vibe
	then Ring, and Silent),
	Loud Ring Detail (Ring
	Volume, In Call, Message
	Tone, Alarms, Voicemail,
	Key Volume, Earpiece
	Vol.), My Tones, Other
	Alert (Minute Alert
	> Enable or Disable)

feature	_
phone lock	To set phone lock
	Settings > Security > Phone Lock > lock mode > password.
	Two phone lock modes are available: Lock Now and Automatic Lock.
	You can manually lock your keypad by simply pressing and holding # from the home screen. Or you may press and *.
changing password	To change the 4-digit password:
	Settings > SecurityNew Passwords
	The default password is set to 1234.

feature	
home screen	To modify what is displayed on the home screen:
	Press > Settings > Personalize > Home Screen
	From here, you can choose to modify the Home Keys, Layout, and Clock Set.
main menu	To modify whether the main menu uses icons or words and their order:
	Press > Settings > Personalize > Main Menu

feature	
set screen	To set Screen Saver:
saver	Settings >
	Personalize
	> Screen Saver > Picture or
	Delay

more features

feature			
calculator	> More > Calculator		
set exchange	To set exchange currency rate:		
rate	> More > Calendar >		
	M		
	> Exchange Rate		
stop watch	To use Stop Watch:		
	Stop Watch		
set service	To set Service Dial:		
dial	Service Dial		

feature	
set service	To set Service Dial:
dial	Service Dial

game

feature	
play a game	To start a game:
	Sames > game

alarm clock

feature	
set alarm clock	To set Alarm Clock:
	When you finish setting, the alarm will be enabled automatically. To disable it, press DISABLE.

service & repairs

If you have questions or need assistance, we're here to help.

Go to

www.motorola.com/consumer/support, where you can select from a number of customer care options. You can also contact the Motorola Customer Support Center at 1-800-331-6456 (United States), 1-888-390-6456 (TTY/TDD United States for hearing impaired), or 1-800-461-4575 (Canada).

Specific Absorption Rate Data

The model wireless 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 limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government and by the Canadian regulatory authorities. 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 or 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 and by the Canadian regulatory authorities is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC and by Industry Canada 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, the lower the power output.

Before a phone model is available for sale to the public in the U.S. and Canada, it must be tested and certified to the FCC and Industry Canada that it does

not exceed the limit established by each government for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) reported to the FCC and available for review by Industry Canada. The highest SAR value for this model phone when tested for use at the ear is 1.55 W/kg, and when worn on the body, as described in this user guide, is 0.46 W/kg. (Body-worn measurements differ among phone models, depending upon available accessories and regulatory requirements).²

While there may be differences between the SAR levels of various phones and at various positions, they all meet the governmental requirements for safe exposure. Please note that improvements to this product model could cause differences in the SAR value for later products; in all cases, products are designed to be within the guidelines.

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular

Telecommunications & Internet Association (CTIA) Web site:

http://www.phonefacts.net or the Canadian Wireless Telecommunications Association (CWTA) Web site:

http://www.cwta.ca

- 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.
- The SAR information includes the Motorola testing protocol, assessment procedure, and measurement uncertainty range for this product.

Motorola Limited Warranty for the United States and Canada

What Does this Warranty Cover?

Subject to the exclusions contained below, Motorola, Inc. warrants its telephones, pagers, messaging devices, and consumer and professional two-way radios (excluding commercial, government or industrial radios) that operate via Family Radio Service or General Mobile Radio Service, Motorola-branded or certified accessories sold for use with these Products ("Accessories") and Motorola software contained on CD-ROMs or other tangible media and sold for use with these Products ("Software") to be free from defects in materials and workmanship under normal consumer usage for the period(s) outlined below. This limited warranty is a consumer's exclusive remedy, and applies as follows to new Motorola Products, Accessories and Software purchased by consumers in the United States or Canada, which are accompanied by this written warranty:

Products and Accessories

Products Covered	Length of Coverage
Products and Accessories as defined above, unless otherwise provided for below.	One (1) year from the date of purchase by the first consumer purchaser of the product unless otherwise provided for below.
Decorative Accessories and Cases. Decorative covers, bezels, PhoneWrap™ covers and cases.	Limited lifetime warranty for the lifetime of ownership by the first consumer purchaser of the product.
Monaural Headsets. Ear buds and boom headsets that transmit mono sound through a wired connection.	Limited lifetime warranty for the lifetime of ownership by the first consumer purchaser of the product.

Products Covered	Length of Coverage
Consumer and Professional Two-Way Radio Accessories.	Ninety (90) days from the date of purchase by the first consumer purchaser of the product.
Products and Accessories that are Repaired or Replaced.	The balance of the original warranty or for ninety (90) days from the date returned to the consumer, whichever is longer.

Exclusions

Normal Wear and Tear. Periodic maintenance, repair and replacement of parts due to normal wear and tear are excluded from coverage.

Batteries. Only batteries whose fully charged capacity falls below 80% of their rated capacity and batteries that leak are covered by this limited warranty.

Abuse & Misuse. Defects or damage that result from:
(a) improper operation, storage, misuse or abuse, accident or neglect, such as physical damage (cracks, scratches, etc.) to the surface of the product resulting from misuse; (b) contact with liquid, water, rain, extreme humidity or heavy perspiration, sand, dirt or the like, extreme heat, or food; (c) use of the Products or Accessories for commercial purposes or subjecting the Product or Accessory to

abnormal usage or conditions; or (d) other acts which are not the fault of Motorola, are excluded from coverage.

Use of Non-Motorola Products and Accessories. Defects or damage that result from the use of Non-Motorola branded or certified Products, Accessories, Software or other peripheral equipment are excluded from coverage.

Unauthorized Service or Modification. Defects or damages resulting from service, testing, adjustment, installation, maintenance, alteration, or modification in any way by someone other than Motorola, or its authorized service centers, are excluded from coverage.

Altered Products. Products or Accessories with (a) serial numbers or date tags that have been removed, altered or obliterated; (b) broken seals or that show evidence of tampering; (c) mismatched board serial numbers; or (d) nonconforming or non-Motorola housings, or parts, are excluded from coverage.

Communication Services. Defects, damages, or the failure of Products, Accessories or Software due to any communication service or signal you may subscribe to or use with the Products Accessories or Software is excluded from coverage.

Software

Products Covered	Length of Coverage
Software. Applies only to physical defects in the media that embodies the copy of the	Ninety (90) days from the date of purchase.
software (e.g. CD-ROM, or floppy disk).	

Exclusions

Software Embodied in Physical Media. No warranty is made that the software will meet your requirements or will work in combination with any hardware or software applications provided by third parties, that the operation of the software products will be uninterrupted or error free, or that all defects in the software products will be corrected.

Software NOT Embodied in Physical Media. Software that is not embodied in physical media (e.g. software that is downloaded from the internet), is provided "as is" and without warranty.

Who Is Covered?

This warranty extends only to the first consumer purchaser, and is not transferable

What Will Motorola Do?

Motorola, at its option, will at no charge repair, replace or refund the purchase price of any Products, Accessories or Software that does not conform to this warranty. We may use functionally equivalent

reconditioned/refurbished/pre-owned or new Products, Accessories or parts. No data, software or applications added to your Product, Accessory or Software, including but not limited to personal contacts, games and ringer tones, will be reinstalled. To avoid losing such data, software and applications please create a back up prior to requesting service.

How to Obtain Warranty Service or Other Information

USA	Phones
	1-800-331-6456
	Pagers
	1-800-548-9954
	Two-Way Radios and Messaging Devices
	1-800-353-2729

Canada	All Products
	1-800-461-4575
TTY	1-888-390-6456

For Accessories and Software, please call the telephone number designated above for the product with which they are used.

You will receive instructions on how to ship the Products, Accessories or Software, at your expense, to a Motorola Authorized Repair Center. To obtain service, you must include: (a) a copy of your receipt, bill of sale or other comparable proof of purchase; (b) a written description of the problem; (c) the name of your service provider, if applicable; (d) the name and location of the installation facility (if applicable) and, most importantly; (e) your address and telephone number.

What Other Limitations Are There?

ANY IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED TO THE DURATION OF THIS LIMITED WARRANTY, OTHERWISE THE REPAIR, REPLACEMENT, OR REFUND AS PROVIDED UNDER THIS EXPRESS

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Some states and jurisdictions do not allow the limitation or exclusion of incidental or consequential damages, or limitation on the length of an implied warranty, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state or from one jurisdiction to another.

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Information from the World Health Organization

Present scientific information does not indicate the need for any special precautions for the use of mobile phones. If you are concerned, you may want to limit your own or your children's RF exposure by limiting the length of calls or by using handsfree devices to keep mobile phones away from your head and body.

Source: WHO Fact Sheet 193

Further information:

http://www.who.int./peh-emf

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