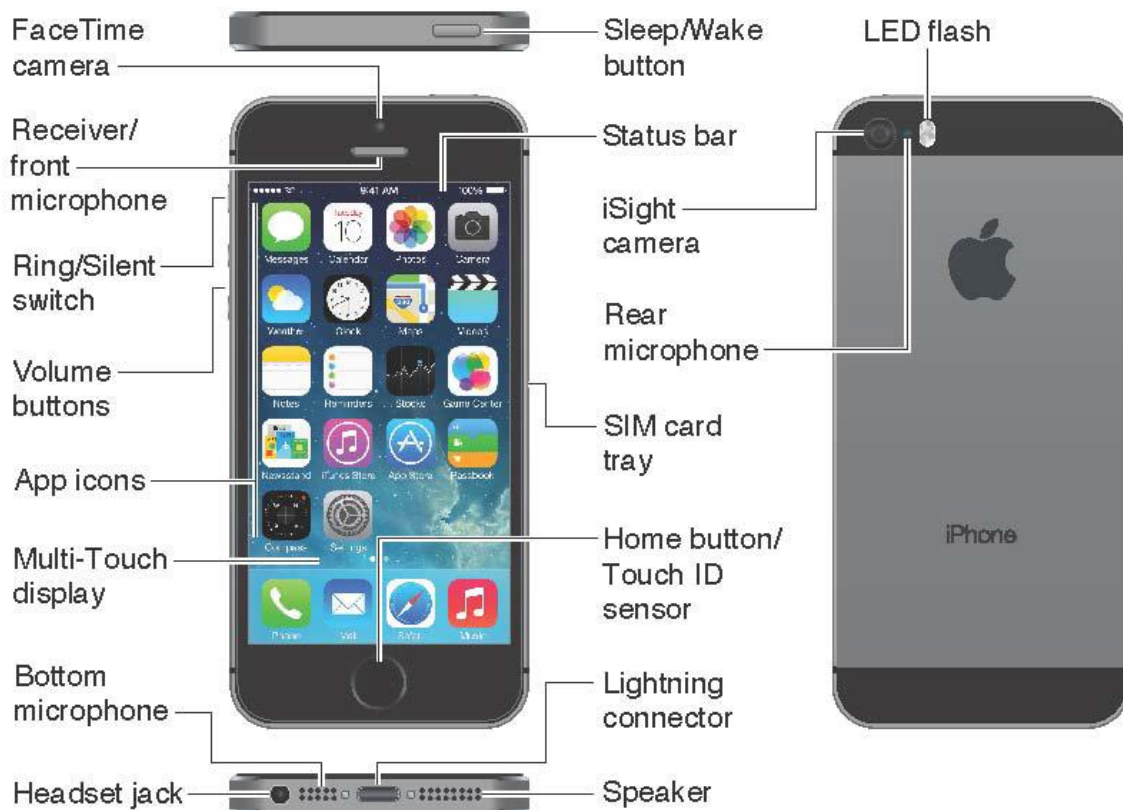# iPhone
User Guide
For iOS 7 (October 2013)

Chapter 1: iPhone at a Glance
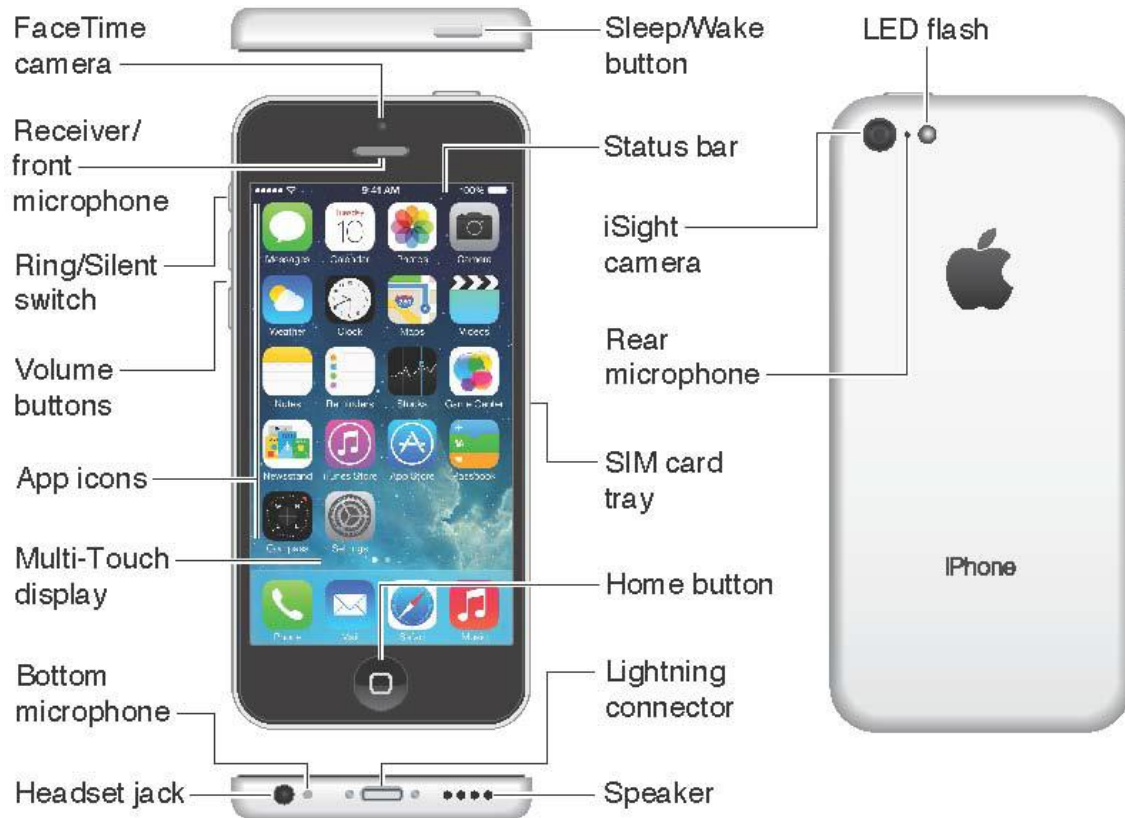
This guide describes the features of iOS 7, and of iPhone 4, iPhone 4s, iPhone 5, iPhone 5c, and iPhone 5s.

iPhone Overview
iPhone 5s

FaceTime camera

Receiver/ front microphone

Ring/Silent switch

Volume buttons

App icons

Multi-Touch display

Bottom microphone

Headset jack

Sleep/Wake button

Status bar

iSight camera

Rear microphone

SIM card tray

Home button/ Touch ID sensor

Lightning connector

Speaker

LED flash

iPhone 5c

FaceTime camera · Receiver/front microphone · Ring/Silent switch · Volume buttons · App icons · Multi-Touch display · Bottom microphone · Headset jack · Sleep/Wake button · Status bar · iSight camera · Rear microphone · SIM card tray · Home button · Lightning connector · Speaker · LED flash

Your iPhone features and apps may vary depending on the model of iPhone you have, and on your location, language, and carrier. To find out which features are supported in your area, see www.apple.com/ios/feature-availability.

Note: Apps that send or receive data over a cellular network may incur additional fees. Contact your carrier for information about your iPhone service plan and fees.

Accessories

The following accessories are included with iPhone:

Apple headset. Use the Apple EarPods with Remote and Mic (iPhone 5 or later) or the Apple Earphones with Remote and Mic (iPhone 4s or earlier) to listen to music and videos, and make phone calls. See Use an Apple headset.
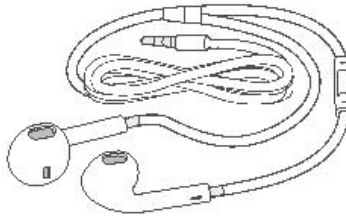
Connecting cable. Using the Lightning to USB Cable (iPhone 5 or later) or the 30-pin to USB Cable (iPhone 4s or earlier), connect iPhone to your computer to sync and charge.
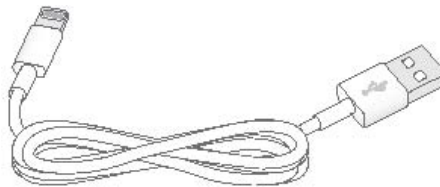
Apple USB power adapter. Use with the Lightning to USB Cable or the 30-pin to USB Cable to charge the iPhone battery.
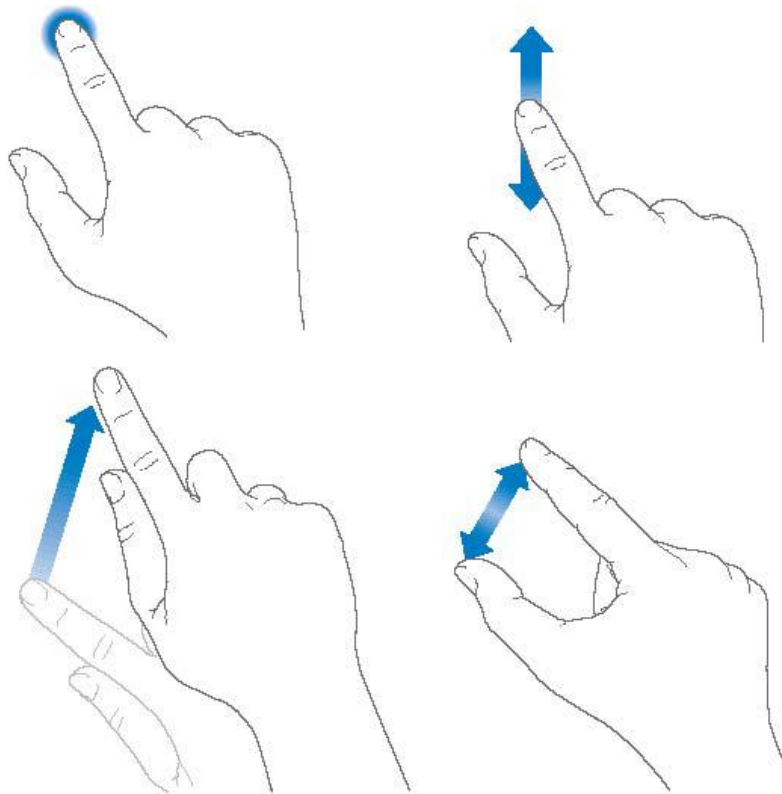
SIM eject tool. Use to eject the SIM card tray. (Not included in all areas.)

Multi-Touch screen

A few simple gestures—tap, drag, swipe, and pinch/stretch—are all you need to use iPhone and its apps.

Buttons

Most of the buttons you use with iPhone are virtual ones on the touchscreen. A few physical buttons control basic functions, such as turning iPhone on or adjusting the volume.

Sleep/Wake button

When you're not using iPhone, press the Sleep/Wake button
to lock iPhone. Locking iPhone puts the display to sleep,
saves the battery, and prevents anything from happening if
you touch the screen. You can still get phone calls, FaceTime
calls, text messages, alarms, and notifications. You can also
listen to music and adjust the volume.
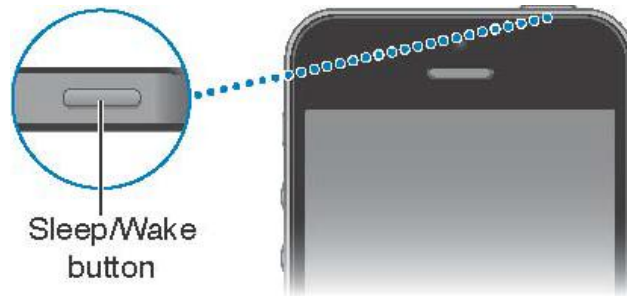
Sleep/Wake
button

iPhone locks automatically if you don't touch the screen for a
minute or so. To adjust the timing, go to Settings > General >
Auto-Lock.

Turn iPhone on. Press and hold the Sleep/Wake button until
the Apple logo appears.

Unlock iPhone. Press either the Sleep/Wake or Home
button, then drag the slider.

Turn iPhone off. Press and hold the Sleep/Wake button until
the red slider appears, then drag the slider.

For additional security, you can require a passcode to unlock
iPhone. Go to Settings > General > Touch ID & Passcode
(iPhone 5s) or Settings > General > Passcode Lock (other
models). See Use a passcode with data protection.

Home button

The Home button takes you to the Home screen, and provides other convenient shortcuts.

See apps you've opened. Double-click the Home button. See Start at home.

**Use Siri (iPhone 4s or later) or Voice Control.** Press and hold the Home button. See Voice Control and Chapter 4, Siri.

On iPhone 5s, you can use the sensor in the Home button to read your fingerprint, instead of using your passcode or Apple ID. See Touch ID sensor.

You can also use the Home button to turn accessibility features on or off. See Accessibility Shortcut.

Volume controls

When you're on the phone or listening to songs, movies, or other media, the buttons on the side of iPhone adjust the audio volume. Otherwise, the buttons control the volume for the ringer, alerts, and other sound effects.

> **WARNING:** For important information about avoiding hearing loss, see Important safety information.
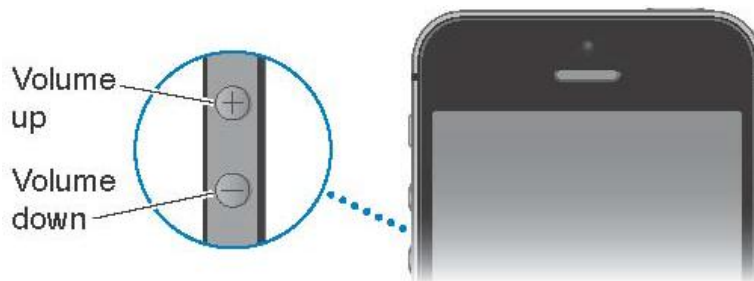
Lock the ringer and alert volumes. Go to Settings > Sounds and turn off "Change with Buttons." To limit the volume for music and videos, go to Settings > Music > Volume Limit.

Note: In some European Union (EU) countries, iPhone may warn that you're setting the volume above the EU recommended level for hearing safety. To increase the volume beyond this level, you may need to briefly release the volume control. To limit the maximum headset volume to this level, go to Settings > Music > Volume Limit and turn on EU Volume Limit. To prevent changes to the volume limit, go to Settings > General > Restrictions.

You can also use either volume button to take a picture or record a video. See Take photos and videos.

Ring/Silent switch

Flip the Ring/Silent switch to put iPhone in ring mode 🔔 or silent mode 🔕.
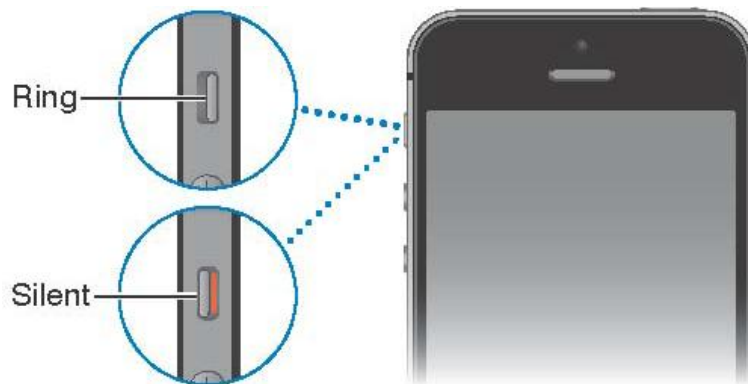
In ring mode, iPhone plays all sounds. In silent mode, iPhone doesn't ring or play alerts and other sound effects.

Important: Clock alarms, audio apps such as Music, and many games play sounds through the built-in speaker, even when iPhone is in silent mode. In some areas, the sound effects for Camera and Voice Memos are played, even if the Ring/Silent switch is set to silent.

For information about changing sound and vibration settings, see Sounds and silence.

Use Do Not Disturb. You can also silence calls, alerts, and notifications using Do Not Disturb. Swipe up from the bottom edge of the screen to open Control Center, then tap ☾. See Do Not Disturb.

Status icons

The icons in the status bar at the top of the screen give information about iPhone:

Status icon	What it means
•••••	**Cell signal.** You're in range of the cellular network and can make and receive calls. If there's no signal, "No service" appears.
✈	**Airplane mode.** Airplane mode is on—you can't make phone calls, and other wireless functions may be disabled. See Travel with iPhone.
LTE	**LTE.** Your carrier's LTE network is available, and iPhone can connect to the Internet over that network. (iPhone 5 or later. Not available in all areas.) See Cellular settings.

Status icon	What it means
4G	**UMTS.** Your carrier's 4G UMTS (GSM) or LTE network (depending on carrier) is available, and iPhone can connect to the Internet over that network. (iPhone 4s or later. Not available in all areas.) See Cellular settings.
3G	**UMTS/EV-DO.** Your carrier's 3G UMTS (GSM) or EV-DO (CDMA) network is available, and iPhone can connect to the Internet over that network. See Cellular settings.
E	**EDGE.** Your carrier's EDGE (GSM) network is available, and iPhone can connect to the Internet over that network. See Cellular settings.
GPRS	**GPRS/1xRTT.** Your carrier's GPRS (GSM) or 1xRTT (CDMA) network is available, and iPhone can connect to the Internet over that network. See Cellular settings.
🛜	**Wi-Fi.** iPhone is connected to the Internet over a Wi-Fi network. See Connect to Wi-Fi.
🌙	**Do Not Disturb.** "Do Not Disturb" is turned on. See Do Not Disturb.
➰	**Personal Hotspot.** iPhone is providing a Personal Hotspot for another device. See Personal Hotspot.
🔄	**Syncing.** iPhone is syncing with iTunes.
❋	**Network activity.** Shows that there's network activity. Some third-party apps may also use it to show an active process.

Status icon	What it means
☍	**Call Forwarding.** Call Forwarding is set up. See Call forwarding, call waiting, and caller ID.
VPN	**VPN.** You're connected to a network using VPN. See Network access.
☏	**TTY.** iPhone is set to work with a TTY machine. See TTY support.
⟳	**Portrait orientation lock.** The iPhone screen is locked in portrait orientation. See Change the screen orientation.
⏰	**Alarm.** An alarm is set. See Alarms and timers.
➤	**Location Services.** An item is using Location Services. See Privacy.
✳	**Bluetooth®.** *Blue or white icon:* Bluetooth is on and paired with a device. *Gray icon:* Bluetooth is on. If iPhone is paired with a device, the device may be out of range or turned off. *No icon:* Bluetooth is turned off. See Bluetooth devices.
▯	**Bluetooth battery.** Shows the battery level of a paired Bluetooth device.
▬	**Battery.** Shows the iPhone battery level or charging status. See Charge and monitor the battery.