

Apple iPhone SE 3rd Gen (A2595)

Apple iPhone SE 3rd Gen Instruction Manual

Model: iPhone SE 3rd Gen (A2595) - 128GB, Midnight, Unlocked (Renewed)

1. INTRODUCTION

This manual provides essential information for setting up, operating, and maintaining your Apple iPhone SE 3rd Gen. The iPhone SE 3rd Gen combines a compact design with powerful performance, featuring the A15 Bionic chip, a 4.7-inch Retina HD display, and advanced camera capabilities. This renewed device offers a reliable and efficient smartphone experience.

2. SETUP

2.1. Unboxing and Initial Inspection

Carefully remove your iPhone SE from its packaging. Inspect the device for any visible damage. The box should contain the iPhone SE and a USB-C to Lightning cable.



Figure 2.1: Front view of the Apple iPhone SE 3rd Gen in Midnight color. This image displays the device's compact form factor and the

Retina HD display.

2.2. Powering On

Press and hold the Side button (located on the right side of the device) until the Apple logo appears on the screen.





Figure 2.2: Side view of the Apple iPhone SE 3rd Gen in Midnight, showing the Apple logo on the back. This view highlights the placement of the Side button and volume controls.

2.3. Initial Setup Process

Follow the on-screen instructions to set up your iPhone. This includes selecting your language and region, connecting to a Wi-Fi network, setting up Touch ID, creating a passcode, and signing in with your Apple ID or creating a new one.

2.4. SIM Card Installation

Locate the SIM tray on the right side of the iPhone. Use a SIM eject tool (or a small paperclip) to open the tray. Insert your nano-SIM card into the tray with the gold contacts facing down, then reinsert the tray into the iPhone.

2.5. Charging

Connect the USB-C to Lightning cable to the iPhone's Lightning port and the other end to a compatible USB power adapter (sold separately) or a computer's USB-C port. It is recommended to fully charge the device before first use.



Figure 2.3: Top and bottom view of the Apple iPhone SE 3rd Gen, showing the Lightning port and speaker grilles. This image illustrates the device's connectivity options.

3. OPERATING

3.1. Basic Navigation

The iPhone SE 3rd Gen features a Home button with integrated Touch ID. Press the Home button once to return to the Home screen. Double-press to access the App Switcher. Use touch gestures (tap, swipe, pinch) on the screen to navigate apps and content.

3.2. Making Calls and Sending Messages

Use the Phone app to make calls. Tap the Contacts tab to select a contact or the Keypad tab to dial a number. Use the Messages app to send and receive text messages (SMS/MMS) and iMessages.

3.3. Camera Usage

Open the Camera app to capture photos and videos. The iPhone SE 3rd Gen features a 12MP Wide rear camera and a 7MP FaceTime HD front camera. Tap the shutter button to take a photo. Swipe left or right to switch between modes like Photo, Video, Portrait, Pano, and Slo-mo. The rear camera supports 4K video recording up to 60 fps.



Figure 3.1: Close-up of the rear camera and flash on the Apple iPhone SE 3rd Gen. This image details the single-lens camera system.

3.4. App Store and Apps

Download new applications from the App Store. Tap the App Store icon, browse or search for apps, and tap 'Get' or the price to download. Manage your apps by organizing them into folders or deleting them from the Home screen.

3.5. Connectivity

Connect to Wi-Fi networks via Settings > Wi-Fi. Pair Bluetooth accessories via Settings > Bluetooth. The iPhone SE 3rd Gen supports 5G cellular connectivity for faster data speeds where available.

3.6. Security Features

Set up Touch ID for secure authentication using your fingerprint. Go to Settings > Touch ID & Passcode and follow the instructions to enroll your fingerprints. This allows for quick and secure unlocking of your device and authorizing purchases.

4. MAINTENANCE

4.1. Cleaning

To clean your iPhone, use a soft, lint-free cloth. Avoid abrasive materials, aerosols, and cleaning solutions. For stubborn smudges, slightly dampen the cloth with water. Do not submerge the device in any cleaning agents.

4.2. Software Updates

Keep your iPhone's software up to date to ensure optimal performance and security. Go to Settings > General > Software Update to check for and install available updates. Ensure your device is connected to Wi-Fi and has sufficient battery charge before updating.

4.3. Battery Care

To maximize battery lifespan, avoid exposing your iPhone to extreme temperatures. For prolonged storage, charge the device to about 50%. You can monitor battery health in Settings > Battery > Battery Health & Charging.

4.4. Storage Management

Regularly manage your iPhone's storage to prevent performance issues. Go to Settings > General > iPhone Storage to see how your storage is being used and to offload or delete unnecessary apps and data.

5. TROUBLESHOOTING

5.1. Device Not Turning On

Ensure the battery is charged. Connect the iPhone to a power source and let it charge for at least 30 minutes. If it still doesn't turn on, perform a force restart: Press and quickly release the Volume Up button, then the Volume Down button, then press and hold the Side button until the Apple logo appears.

5.2. App Crashes or Freezes

Close the app from the App Switcher (double-press Home button and swipe up on the app) and reopen it. If the issue persists, restart your iPhone. Ensure the app and iOS are updated to their latest versions.

5.3. Connectivity Issues (Wi-Fi/Bluetooth/Cellular)

Toggle Wi-Fi, Bluetooth, or Cellular Data off and on in Control Center or Settings. If the problem continues, try resetting network settings (Settings > General > Transfer or Reset iPhone > Reset > Reset Network Settings). For cellular issues, ensure your SIM card is properly inserted and your plan is active.

6. SPECIFICATIONS

Feature	Specification
Model Name	iPhone SE (3rd Gen)
Model Number	A2595
Display	4.7-inch Retina HD (1334 x 750 pixels)
Processor	A15 Bionic chip (3.2 GHz CPU Speed)
RAM	4 GB
Storage Capacity	128 GB
Rear Camera	12MP Wide (4K video up to 60 fps)
Front Camera	7MP FaceTime HD (1080p video recording)
Operating System	iOS 14 (at launch, upgradable)
Cellular Technology	5G
Battery Capacity	2018 Milliamp Hours (Up to 15 hours video playback)
Dimensions (H x W x D)	5.45 x 2.65 x 0.29 inches
Weight	5 ounces
Color	Midnight
Human Interface Input	Buttons
What's in the Box	USB Cable

7. WARRANTY AND SUPPORT

7.1. Renewed Product Warranty




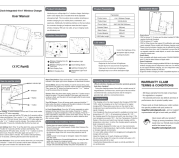
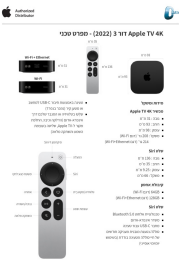

As a renewed product, this Apple iPhone SE 3rd Gen is backed by a 90-day refund or replacement policy from the seller. Please refer to the Amazon Renewed Store for specific terms and conditions regarding renewed devices.

7.2. Protection Plans

Additional protection plans may be available for purchase to extend coverage beyond the initial return period. Check product listings or contact your retailer for details on 2-Year Protection Plans or Complete Protect options.

7.3. Official Support

For detailed technical support, software assistance, or service inquiries, please visit the official Apple Support website or contact Apple customer service. Keep your device's serial number handy for faster service.

	<p>BlueBuilt Screen Protector Installation Guide</p> <p>Step-by-step instructions for applying a BlueBuilt screen protector to your device, ensuring a bubble-free and protective finish.</p>
	<p>iPhone Safety, Regulatory, and Warranty Information</p> <p>Comprehensive guide to iPhone safety, radio frequency exposure, battery handling, hearing aid compatibility, medical device interference, warranty, regulatory compliance, and disposal information from Apple.</p>
	<p>Satechi Trio Wireless Charging Pad: Instructional Guide</p> <p>Learn how to set up and use the Satechi Trio Wireless Charging Pad for your iPhone, Apple Watch, and AirPods. This guide provides step-by-step instructions for optimal charging.</p>
	<p>Clock-Integrated 4-in-1 Wireless Charger User Manual</p> <p>User manual for the Clock-Integrated 4-in-1 Wireless Charger, detailing its product introduction, parameters, compatible models, function description, LED status, how to use the clock, common abnormalities, frequently asked questions, precautions, and warranty claim terms.</p>
	<p>Apple TV 4K (דור 3, 2022) - מפרט טכני</p> <p>דור 3, 2022), כולל מידות, משקל, קישוריות, דרישות מערכת) Apple TV 4K מפרט טכני מפורט עבור ותאימות.</p>
	<p>Strong Customer Authentication for Apple Pay on iPhone SE (3rd Gen) with iOS 17.4</p> <p>Guidance document detailing strong customer authentication for Apple Pay and Apple Cash on iPhone SE (3rd generation) with A15 Bionic running iOS 17.4, covering setup, operation, and security objectives.</p>

Some people who use hearing aid devices may find it a challenge to use a wireless phone. Advocates in the wireless industry and consumer groups have been working for years to develop standards and solutions to reduce difficulties that the hard-of-hearing can face. In addition, the Federal Communications Commission (FCC) has set requirements for wireless carriers and wireless device manufacturers. There are now a large number of hearing-aid compatible (HAC) devices available.

Each device is tested for hearing aid compatibility under one of two standards: the 2011 ANSI Standard, or the newer 2019 ANSI Standard.

Here is how to understand each

The 2011 ANSI Standard:

Under the 2011 ANSI Standard, there are two different ratings to consider when picking a hearing aid compatible device: the M and T ratings.

- **McRatney measures reduced hearing aid device interference**
 - Some people with a hearing aid device experience a burning or whitening noise when using a wireless phone.
 - Phones with an M-Rating of 43 or 34 may meet FCC requirements and still may lead to greater interference with hearing device than phones that are not labeled 34.1 is the betterfulfiller of the two ratings
 - Hearing device may be measured for immunity to certain type of interference. You having device manufacturer or hearing help professional can help determine immunity to wireless hearing device. The more immunity your hearing aid is to this interference, the less likely you will be to experience interference from mobile phones or sources such as computer monitors or fluorescent lighting.
- **T-Rating measure compatibility with hearing aids that have telecoil**
 - A telecoil is a small device built into some hearing aids or with the telephone handset or separate hearing aid device that have telecoil. The T-Rating measures the device's effectiveness with a telecoil

Understand Hearing Aid Compatibility (HAC) ratings for phones, including M and T ratings based on ANSI standards. View lists of compatible devices from Apple, Motorola, Samsung, and more, provided by Boost Mobile.

T PRIORITY **T-PRIORITY COMPATIBLE DEVICES**
Last update 09/05/2025

Please ensure your device **has been updated to the latest software version** to ensure full T-Priority capabilities. T-Priority 5Gc features available in areas of Ultra Capacity 5G coverage with capable device and 5G Standalone settings; see [T-Mobile.com/5Gcave](#).

[illegible]

Algorithm/Module	DEVICE NAME	MODEL NUMBER	DEVICE TYPE
Aradyn	Agilent/Aradyn PACT-ATC-150	CV 4556-101	Router
Alcatel/TCL	3010-30	74757	Smartphone
Apple	iPhone 5S	7171998	Smartphone
Apple	Pixel (20th generation)	A2059	Tablet
Apple	Pixel (15th gen)	A2059	Tablet
Apple	Pixel Air 11-inch (4G)	A2047	Tablet
Apple	Pixel 6	A2058	Tablet
Apple	Pixel 13 5-inch (3G)	A2035	Tablet
Apple	Pixel 13 5-inch (3G)	A2037	Tablet
Apple	Pixel Pro 12.9-inch (3G)	A2104	Tablet
Apple	Pixel Pro 13-inch (3G)	A2106	Tablet
Apple	Pixel 14	A2042	Smartphone
Apple	Pixel 14 Pro	A2043	Smartphone
Apple	Pixel 13 Pro Max	A2044	Smartphone
Apple	Pixel 13 Pro Max	A2041	Smartphone
Apple	Pixel 14	A2049	Smartphone
Apple	Pixel 14 Pro Max	A2052	Smartphone
Apple	Pixel 14 Pro Max	A2050	Smartphone
Apple	Pixel 14 Pro Max	A2051	Smartphone
Apple	Pixel 15	A2046	Smartphone
Apple	Pixel 15 Pro	A2047	Smartphone

A comprehensive list of T-Mobile T-Priority compatible devices, including smartphones, tablets, and routers from manufacturers like Apple, Samsung, Google, and many others, detailing their model numbers and device types.