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Streamline how you use your phone and focus on the things that matter. Choose the OS designed to synchronize with you. ColorOS 12, based on Android 12, reacts in real-time to keep you connected and in-command. ColorOS 12 at a glance Inclusive Design Sleek look, intuitive feel. Omoji1 Self-expression made fresh. PC Connect2 Instant, effortless sync. Privacy Control3 Your permissions, your call. Inclusive Design Sleek look, intuitive feel. Omoji1 Self-expression made fresh. PC Connect2 Instant, effortless sync. Privacy Control3 Your permissions, your call. Hey, Im Nora! Ready to explore ColorOS 12 together?Its time to discover a whole new world of possibility. Meet your favorite new OS. ColorOS 12 presents inclusive design for all, made to respond specifically to you. Connect your online and digital personas like never before. Inclusive Design Language Ready for arevolutionary OS? Your OS has never looked so good, or felt so intuitive. ColorOS 12s sleek interface is made to bend perfectly to your needs, with a laser focus on usability. Fully inclusive design Experience a truly adaptive system designed to work with 67 languages, because the smartest technology is global and made for all. Next-level focus ColorOS 12 features a streamlined design which strips away distractions, so you can focus on the stuff you need to doquicker, smoother, slicker. Inclusive Design Language Ready for a revolutionary OS? Your OS has never looked so good, or felt so intuitive. ColorOS 12s sleek interface is made to bend perfectly to your needs, with a laser focus on usability. Fully inclusive design Experience a truly adaptive system designed to work with 67 languages, because the smartest technology is global and made for all. Next-level focus ColorOS 12 features a streamlined design which strips away distractions, so you can focus on the stuff you need to doquicker, smoother, slicker. 3D Icons Meet the new icon ColorOS 12 pleases the eye with new translucent app icons. Tasteful light and shadow elements combine to create depth and a feeling of space, for sharpest-ever interface design. Each design draws from reality to make the apps instantly recognizable. ColorOS 12 makes it easier to do your thing, with more features and functions than ever activated in just one tap. See it as an intuitive virtual extension of you. PC Connect One brain, multiple screens Interaction between your phone and computer should be seamless. Introducing PC Connectfor easy sync between devices. Think of it as one brain across multiple screens. Because sharing is caring Working, browsing and playing over multiple devices is the new normal. Make your day-to-day flexible with shared notifications and clipboards, for a more fluid digital life. Drag and drop in seconds Want to edit your files, or move easily between devices? With PC Connect its as simple and instant as drag-and-drop or edit with one click. ColorOS 12s advanced Color Vision Enhancement5adjusts color tones to create more distinction between shades and tones. ColorOS 12s advanced Color Vision Enhancement5 adjusts color tones to create more distinction between shades and tones. Prefer to listen than read, or just want the option to multitask? Tap text on-screen to have it spoken to you instead. Prefer to listen than read, or just want the option to multitask? Tap text on-screen to have it spoken to you instead. To avoid eye strain or make smaller text more easily-read, ColorOS 12s one-tap magnification enlarges text on-command. To avoid eye strain or make smaller text more easily-read, ColorOS 12s one-tap magnification enlarges text on-command. Phone Manager6 Your invisible assistant Phone Manager does smart things so you dont have to, optimizing performance and clearing junk without interruption. Extend battery life and expand storage with just a tap. Manage permissions in seconds, keep your secrets safe, preserve battery life for longer and marvel at smooth performanceits beyond straightforward with ColorOS 12. Manage all permissions easily with a clear overview in the Privacy Dashboard. Finding an app too invasive, or want to give more access? ColorOS 12 puts you in the drivers seat. Microphone and Camera Indicators Stay on top of your privacy as you navigate your digital life. ColorOS 12 gives you instant icon prompts whenever an app wants to engage camera or mic. Microphone and Camera Toggles Nothing is set in stone when it comes to your permissions. Disable any apps camera or mic permissions with one swipe down the control center. Manage all permissions easily with a clear overview in the Privacy Dashboard. Finding an app too invasive, or want to give more access? ColorOS 12 puts you in the drivers seat. Microphone and Camera Indicators Stay on top of your privacy as you navigate your digital life. ColorOS 12 gives you instant icon prompts whenever an app wants to engage camera or mic. Microphone and Camera Toggles Nothing is set in stone when it comes to your permissions. Disable any apps camera or mic permissions with one swipe down the control center. One-tap Power Saving One tap to go the extra mile Stay longer in the moment with one-tap battery power saving. Detecting and disabling the thirstiest apps in-use keeps your phone active until its next charge. Quantum Animation Engine 3.0 Mirror reality with every touch Quantum Animation Engine 3.0 gives hyper-smooth responsiveness-to-touch, with fluid scrolling and screen interaction that virtually mirrors real-world physics. For example, widgets have a virtual mass, so that each has a distinct response when dragged. -2.75% System performance change after 36 months of usage8 Smooth performance that moves with you By focusing CPU power on apps in-use, AI System Booster ensures maximum responsiveness at all times, even as you move at speed between apps and tasksfor hyper-smooth performance from your OS. -2.75% System performance change after 36 months of usage8 With immense customization options, the new Omoji makes expressing the real you fun and fresh. Explore below for a taste of what you can do with your Omoji and share them with the world! Go back to where I was Vintage Casual Futuristic Chic Sporty Vintage Casual Futuristic Chic Sporty Go back to where I was Get theupdate ColorOS 12 Update plan Discover OPPO smartphones Explore the range 2021 Find X2 Pro Automobili Lamborghini Edition Reno6 Pro 5G Diwali Edition 2022 Starting from the First half Starting from the Second half You ask, we explain. Easy. Will OPPO get Android 12? ColorOS 12 is a highly customized system based on Android 12. Crafted on that foundation, our own upgrades are carefully designed to make ColorOS 12 the most streamlined and intuitive experience imaginable. Which OPPO phones will get ColorOS 12? Which OPPO phones will getColorOS 12? 1. A notification will be sent to you if an update is available. Tap the notification or manually check it by going to [Settings] > [Software Update]. 2. The system will automatically show a new update. You can see a notification on the [System updates] icon. 3. Download the firmware. Best to download using the Wi-Fi network to avoid the consumption of your mobile data. 4. Tap [System Updates]. Your device will reboot and start updating, which will take a few minutes. *Restrictions: Only applicable to Color11 upgrades to the official version of ColorOS12. It cannot be upgraded across versions, nor can it be used for alpha version , beta version updates. How do you make your own Omoji? 1. Open the settings-"Sign in"-account. 2. Click "Make Omoji" and "My Omoji" to enter the page for editing Omoji image. 3. Click Create an Omoji and start designing your own Omoji. 4. After editing, click "Done" to save Omoji as my image or as your account avatar. What does Always On Display do? Always On Display or AOD is a feature of ColorOS. This feature will make sure you wont miss the important information while the phone screen is off. AOD provides you with various AOD styles, including portrait silhouette, text, Omoji, custom patterns, text and images, clocks, watch faces, and images. It allows you to create an Omoji on the AOD settings page. You can create up to 20 Omoji characters each character has 3 movements (squeeze eyes/open mouth/smile) on the creation page. How can you connect OPPO mobile phones to PC? Interaction between your phone and computer should be seamless. Introducing PC Connectone brain across multiple screens for easy sync. Make your day-to-day fluid and flexible with shared notifications and clipboards. Bluetooth connection 1. Click the PC Connect App in your computer to find the phone 2. Find the multi-screen collaboration option in your mobile phones settings or control center, and switch it on. 3. After your computer finds your phone, a pop-up box will appear. Click "Connect". 4. Click "Allow" on your computer to complete the connection. 5. If you see a phone interface appear on the computer screen means the connection is done. QR code 1. Open the scan code link in the computer "PC Connect" 2. Turn on the camera in the phone to scan the code 3. The computer card found on the mobile phone pops up, click to establish a connection When an Oppo phone is in recovery mode, it means that the device has entered a special mode that allows you to perform specific actions such as flashing custom ROMs or fixing system issues. To exit recovery mode, you typically need to use the volume down button and the power button simultaneously for a few seconds, then release the power button while still holding the volume down button until the Oppo logo appears. Alternatively, if your phone is not booting up normally after being in recovery mode, you can try performing a factory reset or seeking assistance from an authorized Oppo service center.I still remember the frustration I felt when my Oppo phone entered recovery mode - it was like being stuck in a digital purgatory.As someone who relies heavily on their smartphone, I knew I had to act fast to get back up and running.But what do you do when your trusty device is trapped in recovery mode?Do you panic or do you take control of the situation?As an avid Oppo phone user myself, Ive experienced my fair share of mishaps and software snafus that sent me scurrying for answers.And thats why Im here to guide you through the treacherous waters of recovery mode.In this post, well explore the common scenarios where your Oppo phone may enter recovery mode, and more importantly, provide actionable tips and tricks to get you back in business.From simple troubleshooting techniques to advanced methods for tackling stubborn software issues, Ill share my expertise to help you rescue your device from the depths of recovery mode.Understanding Recovery Mode on Oppo PhonesYoure scrolling through your favorite social media app when suddenly, your Oppo phone freezes and boots intorecovery mode!What does that even mean?Is it a sign of impending doom for your device?Fear not, friend, because Im here to demystify this mysterious realm.Recovery mode is essentially a built-in troubleshooting tool on Oppo phones (and many other Android devices).Its primary purpose is to help you fix software issues, restore factory settings, or even perform a full system wipe.Think of it as the phones version of an emergency room - where your device can receive a digital tune-up and get back to its usual self.Now that weve got the basics covered, lets dive into how to enter recovery mode on your Oppo phone.Step-by-Step Guide: Entering Recovery ModePower off your Oppo phone (if its not already).Press and hold the Power button and the Volume down button simultaneously.Release the Power button, but keep holding the Volume down button.Power on your device while still holding the Volume down button.Thats it!Your Oppo phone should now be in recovery mode.If youre having trouble finding this sequence, dont worry - Ive got a backup plan below.Common Scenarios: Why Your Phone May Enter Recovery ModeBootloop: This is when your phone repeatedly boots and restarts without being able to load the operating system.Software corruption: If your devices software gets damaged or corrupted, it may enter recovery mode as a last resort.In these situations, recovery mode can be a lifesaver - allowing you to troubleshoot and potentially fix the issue before things get out of hand.There you have it!Recovery mode on Oppo phones demystified.Remember, its not the end of the world if your phone enters recovery mode (although, Im sure youd rather avoid it altogether).By understanding how to enter and utilize this feature, youll be better equipped to tackle any software snafus that may come your way.Stay tuned for our next section, where well dive into some advanced troubleshooting techniques and strategies for fixing common Oppo phone issues!Troubleshooting Tips for Oppo Phone in Recovery ModeHey there, fellow Oppo enthusiasts!Im guessing youre here because your trusty sidekick is stuck in recovery mode.Dont worry; its happened to the best of us (or should I say, the best of our phones?).In this section, well dive into some troubleshooting tips to get your Oppo phone back on track.Tip 1: Check for Physical Damage or Water DamageBefore we start poking around in software land, lets give your phone a good ol visual inspection.Take a closer look at the exterior and interior of your device - are there any signs of physical damage?Are there scratches, cracks, or dents that might be causing recovery mode issues?And dont forget about water damage!If your phone has taken an unexpected dip in the pool or been caught in the rain, it could be a culprit behind this problem.Water damage can cause corrosion and shorts within the phones circuitry, leading to all sorts of wonky behavior - including entering recovery mode.Tip 2: Perform a Hard ResetTime for some digital detective work!A hard reset might just be the magic solution you need to get your Oppo phone back in business.Heres how to do it:Press and hold the Power button until the screen turns off.Immediately press and hold the Volume down button while still holding the Power button.Keep both buttons held for 10 seconds, then release the Power button.Your phone should restart and boot up normally.A hard reset can resolve software-related issues that might be causing recovery mode, so its always a good idea to give it a try before we move on to more advanced troubleshooting methods.Tip 3: Boot in Safe ModeNext up, lets talk about safe mode.This mode is like a digital quarantine - it disables all third-party apps and leaves you with a clean slate.By booting your Oppo phone into safe mode, you can isolate the issue and figure out if its app-related or not.Heres how to get into safe mode:Press and hold the Power button until the screen turns off.Press and hold the Volume down button while still holding the Power button.Release the Power button but keep holding the Volume down button for 10 seconds.Your phone should boot up in safe mode.In safe mode, your phone will only have the basic apps and functions available - no third-party apps or customizations.This can help you troubleshoot software issues that might be causing recovery mode.Tip 4: Clear Cache and DataLast but not least, lets talk about clearing cache and data.Sometimes, problematic apps can cause all sorts of issues, including entering recovery mode.By deleting the apps cache and data, you can give your phone a fresh start.Heres how to do it:Go to Settings > Apps or Application Manager.Find the app that might be causing trouble (e.g., Facebook, Twitter, Instagram).Tap the Clear Cache button to delete any temporary files stored by the app.If needed, tap Clear Data to remove any saved data associated with the app.By clearing cache and data, you can resolve issues caused by specific apps - which might just get your Oppo phone out of recovery mode!Thats it for now!I hope these troubleshooting tips have helped you get your Oppo phone back on track.Remember, when life gives you lemons (or in this case, a stuck phone), make lemonade - or in our case, try some clever troubleshooting tricks!Advanced Troubleshooting Techniques for Oppo Phones in Recovery ModeWhen your Oppo phone is stuck in recovery mode, it can be frustrating and disheartening.But fear not!As a seasoned troubleshooter, Ive got two advanced techniques up my sleeve to help you rescue your device from the depths of despair.Tip 1: Use a Software Repair ToolOne of the most effective ways to fix an Oppo phone in recovery mode is by using a software repair tool.Now, you might be thinking, But arent these tools limited? Well, yes and no.While theyre not magic wands that can fix everything, they can still do wonders.Oppos Own Repair ToolOppo, being the awesome brand it is, offers its own repair tool for its devices.This tool is specifically designed to fix common issues like boot loops and stuck screens.The best part?Its easy to use!Just download the tool from Oppos official website, follow the on-screen instructions, and voil!Your phone should be back to normal in no time.Third-Party OptionsNow, if youre not feeling the Oppo-approved route or your device isnt eligible for the repair tool, dont worry - there are plenty of third-party options available.Some popular choices include:Dr. Fone (iOS and Android)EaseUS MobiSaver (Android)Tenorshare ReiBoot (iOS and Android)These tools work by creating a connection between your phone and your computer, allowing you to perform various fixes like restarting your device or flashing new firmware.Tip 2: Flash a Custom ROM or FirmwareIf the software repair tool doesnt do the trick, its time to bring out the big guns - flashing a custom ROM or firmware.Now, I know what youre thinking: Isnt this risky? And yes, it can be.But if done correctly, it can also be a game-changer.The RisksBefore we dive in, let me outline some of the potential risks involved:Bricked phone (the worst-case scenario)Data lossBootloop or stuck screenThe BenefitsOn the other hand, flashing a custom ROM or firmware can bring numerous benefits:Fixing software bugs and glitchesInstalling new features or improving performanceRooting your device for added controlTo flash a custom ROM or firmware safely, follow these steps:Backup your data: This is crucial! Make sure youve got all your important files and contacts backed up before making any changes.Choose the right ROM or firmware: Research different options (e.g., CyanogenMod, LineageOS) to find one thats compatible with your device and meets your needs.Follow a reliable guide: Look for tutorials and guides from reputable sources to ensure youre following a tested and proven process.There you have it - two advanced troubleshooting techniques to rescue your Oppo phone from the depths of recovery mode.Remember, when in doubt, take your time, and always prioritize caution.Happy fixing!Final ThoughtsAs we wrap up our troubleshooting journey, I want to emphasize that when your Oppo phone enters recovery mode, its not the end of the world.With these expert tips and techniques under your belt, youll be well-equipped to diagnose and potentially fix even the most stubborn software issues.Remember, prevention is key - regularly backing up your data and updating your phone can go a long way in avoiding recovery mode altogether.In my own experience, Ive found that many Oppo phone users are quick to panic when their device enters recovery mode.But by taking a methodical approach and trying out these troubleshooting tips, youll be amazed at how often you can resolve the issue without needing to resort to more advanced (or drastic) measures.So there you have it - a comprehensive guide to navigating life when your Oppo phone is in recovery mode.Take control of your devices health, and keep on innovating with Oppo! Are you bothered by the Android stuck in Recovery Mode/System Recovery issue? Do you know how to get rid of this issue? In this post,MiniTool Softwareshows you several available methods to solve this issue. You can try them one by one to help you out.Your Android device could be overheating, unresponsive, malfunctioning, or attacked by viruses. In these situations, Android Recovery Mode can help you solve these issues effectively.Android Recovery Mode is an independent and lightweight runtime environment. It is included in a separate partition that not contains the Android operating system on your Android device.After entering Android Recovery Mode, you can fix your Android issues by restoring your Android device to factory settings, performing software updates, or deleting the cache partition on the device.How to Boot into Android Recovery Mode?If you dont know how to enter Android Recovery Mode, you can refer to this general guide:Step 1. Turn off your Android device.Step 2. Press and hold theVolume Up,Home, andPowerbuttons at the same time for a while until the device turns on. For some Android devices, theHomebutton cannot be pressed. Then, you can press theVolume Upandthe Powerbuttons only.Step 3. Use the volume button to highlightRecovery Modeand select it to enter Android Recovery Mode.How to Get Out of Android Recovery Mode?How to get out of Android system recovery mode? To do this job, you can selectReboot system nowto reboot the device or choosePower offto directly shut down the device.Solutions to Android Stuck in Recovery ModeAt times, you may find that you cant get out of Android Recovery Mode successfully. That is, you cant restart your Android device or power off the device using the options in Android Recovery Mode.This is an annoying issue because you still need to use your Android and the information on it.In this post, we will show you several methods to solve this issue. You can try them one by one to help you out.While, if you are using an iOS device and it is stuck in Recovery Mode, you can read this article to learn how to fix this issue:iPhone Stuck in Recovery Mode? MiniTool Can Recover Your Data.Solution 1: Check the Buttons on Your Android DeviceOne of the most common causes is that one of the buttons used to access android system recovery is defective or malfunctioning. Now, you should first check if the physical buttons are responding properly, especially the volume buttons, before trying to get rid of the Android Recovery Mode.If this method doesnt work, try the next one.Solution 2: Force Reboot Your Android DeviceThe easiest and direct method to fix the stuck in Recovery Mode Android issue is to force reboot your Android device.Every brand of Android phone has its way to perform a force restart. Here this post will show you a general way:Press thePowerbutton and theVolume Upbutton at the same time. You need to hold these two buttons for about 20 seconds until the Android Recovery screen goes black. This means that the device is powered off.At last, you can reboot your Android device to see whether it can start normally.However, not every Android device can get out of Android Recovery Mode using this method. If the stuck in Recovery Mode Android issue persists, you can try the third solution.Ive been stuck with Recovery Mode for a long time. Fortunately, the methods mentioned in this post helped me to get rid of the issue.Click to TweetSolution 3: Use ADB CommandAndroid Debug Bridge (ADB) is a command line tool that allows you to control your Android device on a Windows PC, using a USB cable. You can install ADB on your Windows and then use it to fix Android stuck in Recovery Mode.Step 1. Install ADB on your PC and then connect the Android device that is stuck in the Recovery Mode to your PC using a USB cable. If the Android phone is turned off, you need to turn it on and enter the Recovery Mode before connecting it to the computer.Step 2. Go into the ADB folder. Hold down the Shift key on the keyboard and right-click any blank space in the folder, and click Open command window.Step 3. Type adb devices and press Enter.Step 4. If your connected device is shown in the command window, type adb reboot and press Enter.The issue of Android stuck in Recovery Mode should be resolved.Solution 4: Rescue Android Data and Factory Reset the DeviceAction 1. Rescue your Android dataThe most effective solution to solve the Android stuck in Recovery Mode issue is to restore the device to factory settings. But this way will delete all information on the Android device. So, youd better back up your important Android data before performing the Android factory reset.However, you cant use the device as normal because it is stuck in the Android system recovery screen. In this case, you can use third-party Android data recovery software to rescue Android data.We suggest using the professional MiniTool Mobile Recovery for Android. This software is specially designed to restore your Android data in different situations. It supports recovering many file types, including photos, videos, text messages, call history, contacts, and more.There are two things you need to know about this software:This software has two recovery modules andRecover from Phonecan rescue data from your Android device directly. However, this recovery module can only work for the rooted Android device. So, if you want to root your phone, you should do it at your own risk.On the other hand, you also need to make sure that the USB debugging of your Android device has been enabled. Otherwise, this software will not detect your device successfully.With the free edition of this software, you can recover 10 files of one type each time. If you are not sure whether this software can find your needed Android data, you can first use the free edition to have a try. Press the following button to get this software.MiniTool Android Recovery on WindowsClick to Download100%Clean & SafeAfter getting this software, you can follow these steps to rescue your Android files:Step 1. Connect your Android device to your computer via a USB cable.Step 2. Open the software to enter its main interface.Step 3. SelectRecover from Phone.Step 4. The software can automatically detect your Android device and then enter theDevice Ready to Scaninterface.Here, you will see two recovery modules. Since you are to recover all your Android data, you need to select theDeep Scanoption and press theNextbutton to continue.Step 5. The software will begin to scan your Android device. This will take some time so please be patient.When the scanning process ends, you can see a file type list on the left side of the interface. Then, you can choose one data type from the list and view its items.Step 6. Check the files you want to recover and pressRecover. This software will show you a default storage path. You can also click theBrowsebutton to choose another suitable location to save these files.Now, you have recovered your Android data. Next, you can feel free to restore your Android device to factory settings.MiniTool Mobile Recovery for Android can recover data from an Android device that is stuck in the System Recovery mode screen.Click to TweetAction 2. Restore your Android device to Factory ResetTo wipe the data on your Android device or factory reset it, you can follow these steps:Step 1. Power off your Android device.Step 2. Press and hold theHome,Power, andVolume Upbuttons simultaneously until your device vibrates.Step 3. Release thePowerbutton but continue to hold down theHomeandVolume Upkeys to navigate to the Android recovery screen.Step 4. Press theVolume Downkey to reach thewipe data/factory resetoption and then press thePowerbutton to select it.Step 5. Press theVolume Downkey to highlightDelete All User dataand then press thePowerbutton to select it.Step 6. Your device will reset and displayReboot systemnow, and press thePowerbutton to reboot your phone in normal mode.You need to note that the process is slightly different for different Android devices, so please check your devices manual before doing these steps.Note: Note:After the Android factory reset, you can still use MiniTool Mobile Recovery to restore your Android data. You can visit this post to get more information:Solved - How to Recover Data after Factory Reset Android.Useful Tip: Back Up Your Android Data RegularlyYou may encounter various issues when using your Android device, such as theAndroid device is dead, the device wont turn on, the device becomes bricked, and so on. Some of these issues wont influence the data on the device, but some will.To guarantee the safety of your Android data, youd better form a good habit of backing up your Android data regularly.There is more than one way to back up your Android data. You can choose totransfer your Android data to the computerdirectly, or you can use a special Android data backup software to do the job. Additionally, you can alsoback up content, data, and settings from your phone to your Google Account.Just choose one or more ways to back up your Android data to keep them safe.After reading this article, you must know how to deal with the stuck in Recovery Mode Android issue. Hope these solutions can solve your issue.Should you have any questions when you use these methods to solve the issue or use our software, you can send an email toor let us know in the comment. If you have some useful suggestions, you can also share them with us. {{pageTranslation.useProduct}} {{ detailData.useProduct&&detailData.useProduct.length>0? detailData.useProduct.join(''):pageTranslation.useProduct_placeholder}} {{pageTranslation.systemCategory}} {{detailData.systemCategory&&detailData.systemCategory.length>0?detailData.systemCategory.join(''):pageTranslation.systemCategory_placeholder}} {{ pageTranslation.contentProblem }} {{ pageTranslation.yes }} {{ pageTranslation.no }} {{ pageTranslation.tanksFeedback }} {{ pageTranslation.contentProblem }} {{ pageTranslation.yes }} {{ pageTranslation.no }} {{ pageTranslation.tanksFeedback }} Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy. To remove Recovery Mode on your Oppo device, you can try resetting it to its default settings. Press and hold the Power button and Volume Down button simultaneously for 10 seconds until the phone restarts. This should restore your phone to its factory settings, removing the recovery mode. Alternatively, you can also perform a factory reset through Settings > Backup & Reset > Factory Reset.As an avid user of Oppo devices, Im sure youve stumbled upon Recovery Mode at least once.It can be a lifesaver when your phone is stuck in a loop or wont boot properly.But what if you accidentally got into Recovery Mode and dont know how to get out?Panic sets in as you frantically search for a solution online.Well, fear not!Im here to guide you through the process of removing Recovery Mode from your Oppo device with ease.In this step-by-step guide, well cover everything from preparing your device to restoring it to its former glory.By the end of this tutorial, youll be a pro at navigating Recovery Mode and getting back to using your phone as usual.Preparing Your DeviceSo, youre ready to remove that pesky Recovery Mode from your Oppo device?Well, before we dive into the nitty-gritty of how to do it, lets get our ducks in a row (or should I say, charge up our devices?).To avoid any power-related issues during the process, make sure your Oppo device is charged to at least 50%.Trust me; you dont want your phone dying on you mid-process!But thats not all, folks!As were about to embark on this journey of removing Recovery Mode, its essential to ensure you have enough storage space available on your device.Why?Well, the process might require some disk space, and we wouldnt want our devices running out of juice (or space) in the middle of the operation.So, heres the key action item: Ensure your phone is fully charged and ready for use.Take a few minutes to plug it in, let it charge up to at least 50%, and then youre good to go!With a full tank of battery life (and some disk space to spare), we can confidently move forward with the steps to remove Recovery Mode from your Oppo device.Now that weve got our devices prepped and ready, lets get started on the actual removal process in the next section!Removing Recovery ModeAh, Oppo users, Ive got a confession to make: weve all been there - stuck in recovery mode, wondering how on earth to get out of it.Its like being trapped in a digital purgatory, with no clear way to escape.But fear not, friends!Today, Im here to guide you through the process of removing recovery mode from your Oppo device, step by step.Step 2: Boot into Recovery ModeSo, how do you get into recovery mode in the first place?Its surprisingly simple - just press and hold the Power button and Volume down button simultaneously until the Oppo logo appears.Dont worry if it takes a few tries; the key is to keep those buttons held down until you see that familiar logo.Tip: Release the buttons when you see the recovery mode menu to avoid accidentally booting into recovery mode instead of normal mode.I mean, who wants to spend their precious time stuck in a loop like this?Not me, thats for sure!Key Action: Navigating Recovery ModeOkay, so youre now in recovery mode - whats next?Time to wipe out those pesky data and factory reset settings!Use the Volume down button to navigate to Wipe data/factory reset (it might take a few swipes, but be patient) and press the Power button to select it.This is where the magic happens - your device will restart, and youll be back in normal mode in no time!And thats it!With these simple steps, you should now be able to remove recovery mode from your Oppo device like a pro.Remember, practice makes perfect (or at least reduces the frequency of accidental booting into recovery mode).Restoring Your Device: The Final Hurdle in Removing Recovery Mode from Your OppoYouve made it this far, my friend!Youve navigated the treacherous waters of recovery mode on your Oppo device, and youre now ready to put the finishing touches on the process.But before we get to that, let me ask: Are you prepared for a brief moment of truth?The Confirmatory WipeStep 3 is where things start to get real.When prompted to confirm the wipe, take a deep breath and select Yes. This might seem like a daunting task, but trust me, its necessary to remove recovery mode from your Oppo device.Heres the thing: this process can take a few minutes, depending on the storage capacity of your device.So, take a seat, grab a snack (or two), and get comfortable.Youre in for a treat!Tip: Patience is a VirtueRemember what they say: Good things come to those who wait!In this case, good means a recovery mode-free Oppo device.Take the time to let the process complete before proceeding.I know its tough, but resist the urge to rush ahead.Your device will thank you.Key Action: The Grand RebootThe moment of truth has arrived!Once the wipe is complete, your device will reboot and display the iconic Oppo logo again.This is it - the final hurdle cleared!And thats it!Youve successfully removed recovery mode from your Oppo device.Pat yourself on the back, friend - you deserve it.Now go forth and enjoy a recovery mode-free experience like never before.Final ThoughtsAs I wrap up this step-by-step guide on how to remove recovery mode in Oppo, Im reminded of just how important it is to have a solid grasp on these often-forgotten device features.By following the simple steps outlined above, youll be able to confidently navigate the process and say goodbye to those pesky recovery mode screens.For me, theres something satisfying about reclaiming control over our devices - its like liberating ourselves from a digital prison!So go ahead, give your Oppo device the TLC it deserves, and enjoy the freedom that comes with a smooth, recovery-mode-free experience.ColorOS Recovery glitches on OPPO phones like OPPO A78 often pose significant inconvenience to users. So, how does one tackle this issue? Let's delve into the effortless methods to exit ColorOS Recovery on OPPO phones in today's article by Mytour Superstore.Effortless Techniques to Escape ColorOS Recovery on OPPO Phones1. Understanding ColorOS RecoveryOPPO phones have garnered immense popularity among users due to their superior specifications and reasonable prices. Moreover, these smartphones offer users many fantastic experiences. However, in some cases, accidental button presses or unintentional collisions can lead to the troublesome ColorOS Recovery error.ColorOS Recovery Error Causes Numerous AnnoyancesThe ColorOS Recovery error, also known as the ColorOS operating system error, renders users unable to use any touch features. When encountering this error, the OPPO phone screen will only display 3 language options: English and 2 Chinese options.3 Language Options When Phone Encounters ColorOS Recovery ErrorAdditionally, ColorOS Recovery is known as the system startup mode and serves to update software, install ROMs, clear memory, etc.In some cases, your OPPO phone may automatically access ColorOS Recovery for various reasons. Among these, we must mention reasons such as a budget-friendly phone getting stuck, being bumped, or users accidentally pressing function buttons. If you have a habit of keeping your phone in your pocket and regularly performing various tasks, encountering this error is easily understandable.Keeping the phone in your pocket regularly can lead to ColorOS Recovery errorFurthermore, another cause arises from the phone experiencing strong impacts or falling into water, causing internal circuit boards and components to be damaged, thus leading to the appearance of ColorOS Recovery error. On the other hand, incorrect ROM flashing or improper ROOT procedures can also result in operating system errors.2. Simple Steps to Exit ColorOS Recovery on OPPO PhonesColorOS is an Android-based operating system used for OPPO phones. While the ColorOS interface offers users many exciting experiences, encountering ColorOS operating system errors can be quite annoying. However, there is no need to worry excessively when facing this error as it can be resolved using one of the following methods:Resolving ColorOS Recovery Error with Check Disk CommandUsing the Check Disk command is a common method to fix ColorOS Recovery errors on OPPO phones. The Check Disk command will scan the entire system and immediately fix any errors found during the scanning process. To fix errors with Check Disk, users need to perform the following steps:Step 1: Press and hold the power and volume down buttons simultaneously to power off your OPPO phone.Proceed to power off your OPPO phoneStep 2: Choose one of the 3 language options displayed on the screen.Step 3: Access ColorOS Recovery > Check disk > Power button.Choosing Check Disk is the next step to resolve ColorOS Recovery errorsStep 4: When the screen displays 'Checking the exceptions of disk, please wait', users wait for a few seconds and then press Ok.With just a few simple steps, you can complete fixing ColorOS Recovery errors using the Check Disk command.Using the Reboot Command to Fix ColorOS Recovery ErrorsIf scanning the entire system for errors and the OPPO phone still hasn't returned to normal, users can use the Reboot command. For this method, you will still perform the first 3 steps similar to the Check Disk command. However, at step 4 when the screen displays 'Checking the exceptions of disk, please wait', instead of pressing Ok, users select 'Reboot'.Choose Reboot instead of Check Disk as in the method aboveUsing the Install From Storage Device CommandFor this troubleshooting method, users still perform the first 3 steps similar to the methods above. However, at the fourth step when the screen has displayed 'Checking the exceptions of disk, please wait', proceed with the following steps:Step 1: Select 'Install from storage device'.Choose Install from storage device to proceed with error troubleshootingStep 2: Enter the screen lock password and then select 'From phone storage'.Select Next to From phone storageStep 3: Return to the ColorOS Recovery screen and then select 'Online update (keep data)' and enter the screen lock password.Continue selecting the Online update keep data commandStep 4: Use your phone normally after the ColorOS Recovery error has been resolved.Visit OPPO phone repair centersIf users have tried the above 3 methods but the phone still has issues, it's advisable to visit the nearest OPPO phone repair center for immediate inspection and resolution of the problem.The simple method to exit ColorOS Recovery on OPPO phones has helped you avoid troubles when your OPPO A phone suddenly encounters this error. 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