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Apple beta software, also referred to as a preview, seed, or release candidate, is for developers to take advantage of the latest advancements in Apple platforms and test apps for compatibility. Prepare Developer Mode If you're developing for iOS, iPadOS, watchOS, and visionOS, make sure to enable Developer Mode on your device. This will let you grant permission to run locally-installed apps on these platforms — for example, when you perform a build-and-run in Xcode or install an .ipa file with Apple Configurator. Learn about Developer Mode Back up Always back up your Mac and devices before installing beta software. You can back up iPhone using iCloud or your computer. Your Apple Watch data is backed up to the iPhone that it's paired with. And you can back up Apple Vision Pro using iCloud. Learn how to back up and restore devices. Release notes Be sure to read the release notes for the version of software that you plan to install. Release notes provide details on API changes, known issues, fixes, workarounds, and deprecations for recent software releases. View latest release notes A release candidate (RC) build of software is typically the final beta before a major release of the software to customers. When release candidates of Xcode and operating systems become available, use them to develop, test, and submit your apps to App Store Connect. Learn about submitting apps Beta versions of Xcode include support for the lastest SDKs for creating apps that run on upcoming releases of an operating system. Once you have Xcode installed, you can download the platforms you would like to develop for directly from Xcode. View Xcode betas For devices running iOS 16.4 or later Go to Settings > General > Software Update > Beta Updates and choose the developer beta. When a new developer beta is available, you can install it from Software Update. Note: Your iPhone must be signed in with the Apple Account you use to sign into to the Apple Developer website in order to access the beta software. For devices running iOS 16.3 or earlier Download the configuration profile from the download page. On your device: Download the configuration profile directly onto your device and follow the installation instructions. On your Mac or PC: Save the file to your hard disk and email it to an account on your iPhone. Tap the configuration profile in Mail and follow the installation instructions. Connect your device to a power cord and connect to Wi-Fi. Tap Settings > General > Software Update. Tap "Download and Install". To update now, tap Install. Or tap Later and choose Install Tonight or Remind Me Later. If you tap Install Tonight, connect your device to a power cord at night and your device will update automatically by morning. If prompted, enter your passcode. Please note the configuration profile will only offer iOS 16 beta updates. To get iOS 17 beta, please follow the instructions for iOS 16.4 or later. For devices running iPadOS 16.4 or later Go to Settings General > Software Update > Beta Updates and choose the developer beta. When a new developer beta is available, you can install it from Software Update. Note: Your iPad must be signed in with the Apple Account you use to sign into to the Apple Developer website in order to access the beta software. For devices running iPadOS 16.3 or earlier Download the configuration profile from the download page. On your device: Download the configuration profile directly onto your device and follow the installation instructions. On your Mac or PC: Save the file to your hard disk and email it to an account on your iPad. Tap the configuration profile in Mail and follow the installation instructions. Connect your device to a power cord and connect to Wi-Fi. Tap Settings > General > Software Update. Tap "Download and Install". To update now, tap Install. Or tap Later and choose Install Tonight or Remind Me Later. If you tap Install Tonight, connect your device to a power cord at night and your device will update automatically by morning. If prompted, enter your passcode. Please note the configuration profile will only offer iPadOS 16 beta updates. To get iPadOS 17 beta, please follow the instructions for iPadOS 16.4 or later. For devices running macOS 13.4 Ventura or later Go to System Settings > General > Software Update, then click the info button next to "Beta updates". Choose the macOS Developer beta you'd like to install. When a new developer beta is available, you can install it from Software Update. Note: Your Mac must be signed in with the Apple Account you use to sign into to the Apple Developer website in order to access the beta software. The macOS Developer Beta Access Utility requires macOS 10.8 or later. For devices running macOS 13.3 Ventura or earlier Download the macOS Developer Beta Access Utility from the download page. Open the macOS Developer Beta Access Utility and follow the instructions. When a new developer beta is available, you can install it from Software Update. Please note the configuration profile will only offer macOS 13 beta updates. To get macOS 14 beta, please follow the instructions for macOS 13.4 Ventura or later. Installation using the configuration profile Download the tvOS beta software configuration profile for the Apple TV 4K from the download page on your Mac. Make sure you're running the latest version of Xcode 12 or later on your Mac, as well as macOS 10.13.4 or later. Check that your Apple TV is plugged in and turned on. Connect your Apple TV and Mac to the same network. In Xcode, choose Window > Devices and Simulators, then in the window that appears, click Devices. On Apple TV, open Settings, then choose Remotes and Devices > Remote App and Devices. Apple TV searches for possible pairing devices. In Xcode, select your Apple TV in the left column under Discovered. The status of the Apple TV connection request appears in the detail area. Enter the verification code displayed on Apple TV and click Connect. Xcode pairs with Apple TV and a network icon appears next to your Apple TV in the left column. Make sure your Mac is running the latest version of Apple Configurator. Open Apple Configurator. To set up an Apple TV for the first time, click Prepare and follow the onscreen instructions. To add profiles for an Apple TV that you've previously set up, click Add, then select Profiles. You can also drag a profile from the Finder and drop it on the icon of your Apple TV. Installation using the restore image for Apple TV (4th generation) only Download the tvOS beta software restore image for Apple TV (4th generation) from the download page on your Mac. Open the Finder. Connect your Apple TV (4th generation) to your Mac with a USB-C charge cable. Select your Apple TV when it appears in the Finder. In the Summary panel, hold the Option key and click the Restore Apple TV button. Select the tvOS beta software restore image and click Open to start installation. After installing the beta, your device will reboot and will require a network connection to complete activation. Note: If the Finder doesn't recognize your Apple TV, place Apple TV in recovery mode: Make sure Apple TV is connected to your Mac. Using the included remote, hold MENU + Play/Pause for 6 seconds until the indicator light flashes rapidly. Proceed with step 6 to restore Apple TV. Updating Apple Vision Pro via OTA updates Go to Settings > General > Software Update > Beta Updates and choose the developer beta. When a new developer beta is available, you can install it from Software Update. Note: Your Apple Vision Pro must be signed in with the Apple Account you use to sign into to the Apple Developer website in order to access the beta software. Updating Apple Vision Pro via restore image Download the latest visionOS restore image from developer.apple.com. Connect your Apple Vision Pro to your Mac using a Developer Strap. You will need to be running macOS Sonoma (version 14.0 or later). Launch Apple Configurator (version 2.17 or later) on your Mac. Ensure your Mac is a trusted device. When prompted, click "Trust Computer" on Apple Vision Pro. Drag the downloaded OS image onto the Apple Vision Pro icon in the Apple Configurator window. Confirm the configurator prompt: "All contents on the devices will be erased". Select "Restore". For devices running watchOS 9.5 or later When a new developer beta is available, you can install it from Software Update. From your iPhone, go to Settings > General > Software Update, then click Beta Updates and Choose the Developer beta you'd like to install. To update the software on Apple Watch, you'll need to: Make sure your Apple Watch has at least a 50 percent charge. Connect your iPhone to Wi-Fi. Keep your iPhone next to your Apple Watch to make sure they're in range. Make sure your iPhone is running the latest beta. On your iPhone, open the Apple Watch app and tap My Watch > General > Software Update > Beta updates and choose the Developer beta you'd like to install. If prompted for your iPhone passcode or Apple Watch passcode, enter the passcode. Wait for the Apple logo and progress bar to appear. When the update is done, your Apple Watch will restart. Make sure to enable Developer Mode on your device. This will let you grant permission to run locally installed apps on these platforms - for example, when you perform a build-and-run in Xcode. For devices running watchOS 9.4 or earlier To update the software on Apple Watch, you'll need to: Make sure your Apple Watch has at least a 50 percent charge. Connect your iPhone to Wi-Fi. Keep your iPhone next to your Apple Watch to make sure they're in range. Make sure your iPhone is running the latest beta. Download the configuration profile from the download page. On your iPhone: Download the configuration profile directly onto your iPhone and follow the installation instructions. On your Mac or PC: Save the file to your hard disk and email it to an account on your iPhone. Tap the configuration profile in Mail and follow the installation instructions. After launching the profile, tap Apple Watch as the installation location and reboot when prompted. On your iPhone, open the Apple Watch app and tap My Watch > General > Software Update. If prompted for your iPhone passcode or Apple Watch passcode, enter the passcode. Wait for the Apple logo and progress bar to appear. When the update is done, your Apple Watch will restart. Make sure to enable Developer Mode on your device. This will let you grant permission to run locally installed apps on these platforms - for example, when you perform a build-and-run in Xcode. Please note the configuration profile will only offer watchOS 9 beta updates. To get watchOS 10 beta, please follow the instructions for watchOS 9.5 or later. Support for Apple Watch If your Apple Watch displays a red icon , force restart your Apple Watch. Simultaneously hold the side button and Digital Crown for at least 10 seconds, then release when you see the Apple logo. If force restarting your Apple Watch doesn't resolve the issue, or if your Apple Watch restarts in recovery mode or exhibits other issues that require it to be restored with the current version of watchOS, you may need to send it in to Apple to be serviced. Apple Authorized Service Providers and Apple retail stores cannot perform this service. Once your device is received, it may take up to three business days to be serviced. You will get back the same device you send in. This service is currently available in Australia, Canada, France, Germany, Italy, Japan, Switzerland, United Kingdom, and United States. To get started, contact us. AirPods beta firmware for Apple Developer Program members enables development of features on iOS and macOS for AirPods. It also enables debugging of issues by Apple with log collection. Important disclosure Once installed on your AirPods, the beta software cannot be removed. Your device will continue to run this software until an updated non-beta software version is released. In the meantime, you'll automatically receive any additional beta software updates as long as you've enabled your AirPods to receive them using the installation steps below. Supported devices The AirPods Public Beta is currently supported on these models: AirPods Pro 2 with MagSafe Charging Case (USB-C) AirPods Pro 2 with MagSafe Charging Case (Lightning) AirPods 4 AirPods 4 with Active Noise Cancellation Prerequisites To get the AirPods beta, you'll need a device running a beta version of: macOS 26 or later iOS 26 or later Enroll your devices Turn on beta updates [Coming soon] For Mac computers running macOS 26 beta or later: To enable the AirPods beta, connect your AirPods to your Mac through the Bluetooth Settings. Go to System Settings > Bluetooth and select the (i) next to your AirPods. In the AirPods Settings menu, scroll down to find the "AirPods Beta Updates". Use the toggle to enable the beta software updates. For iPhones and iPads running iOS 26 beta or later: To enable the AirPods beta, connect your AirPods to your iOS device. Go to Settings > Bluetooth and select the (i) next to your AirPods. In the AirPods Settings menu, scroll down to find the "AirPods Beta Updates". Use the toggle to enable the beta software updates. Provide feedback Optionally enable AirPods Logging The 'AirPods Analytics Data' setting generates files that allow Apple to troubleshoot issues with your AirPods device and helps Apple to improve its products and services. By default, logging is disabled. Once enabled, logging will remain enabled for 96 hours and automatically become disabled again. For Mac computers running macOS 26 beta or later: To enable additional logging, connect your AirPods to your Mac computer. Go to System Settings > Bluetooth and select the (i) next to your AirPods. Scroll down to find "AirPods Beta Updates" and use the 'AirPods Analytics Data' toggle to enable additional logging. For iPhones and iPads running iOS 26 Beta or later: To enable additional logging, connect your AirPods to your iOS device. Go to Settings > Bluetooth and select the (i) next to your AirPods. Scroll down to find "AirPods Beta Updates" and use the 'AirPods Analytics Data' toggle to enable additional logging. Reporting issues Use Feedback Assistant to report any issues you encounter with the AirPods beta software. Turning off beta software updates If you no longer wish to receive beta software updates for your AirPods, repeat the instructions above in enroll your devices to turn them off. Safari Technology Preview gives you an early look at upcoming web technologies on Apple platforms. Get the latest layout technologies, visual effects, developer tools, and more, so you can provide input on how they are implemented and deliver best-in-class experiences on Apple devices. Download Safari Technology Preview When you select Beta Updates in the Software Update settings on your device, you'll automatically receive new versions of the beta. Turn off beta software updates At any time, you can opt out your device so that it no longer receives these updates by going to Settings > General > Software Update > Beta Updates and tap "Off" from the list of options. Install the next version When the next commercial version is released, you can install it from Software Update. Restore from Backup To go back to a prior release, you can restore your device from the backup that you created before installing the beta. Learn how to back up and restore devices. TestFlight TestFlight makes it easy to invite users to test your apps before releasing your apps on the App Store. You can invite up to 10,000 testers using just their email address or by sharing a public link to gather valuable feedback from users running your app on beta OS software. Learn more about TestFlight Feedback Assistant With Feedback Assistant available on iPhone, iPad, Mac, and the web, it's easy to report issues you encounter and request enhancements to APIs, tools, and services. Beta software can sometimes introduce changes to APIs or new issues in your app that need to be addressed. If you encounter an issue during the beta release cycle, submit feedback right away to increase the likelihood that the issue will be addressed by the public release. View Feedback Assistant Apple Developer Forums Visit the forums to find information or post about issues you may encounter during app development with the latest beta software. View discussions Last week Apple released iOS 13.4 & iPadOS 13.4 developer beta which is limited for users with a developer account. Many users have been waiting for the latest iOS 13.4 & iPadOS 13.4 to try on their iPhones and iPads and finally, the public beta is available. Anyone can download the public beta and install on their devices. So if you want to try the latest iOS 13.4 beta or iPadOS 13.4 beta. Then here you get to Download iOS 13.4 public beta & iPadOS 13.4 public beta for manual installation. It's a big update that we covered in Developer beta and all the features of developer beta replicated in public beta. Changes you get to see are animations, new music options, Siri update, new Memoji stickers, and many other features. As it is beta so you can also expect some bugs which are a part of beta so that users can test to find out the bugs which can be fixed in upcoming updates. Many bugs that were in iOS 13.3.1 now have been fixed but there are still some bugs remain in the latest iOS 13.4 public beta. As we all know Apple pushes updates in a week or two so we can expect the iOS 13.4 Beta 2 for developers in 2-3 days. But if you don't have developer account subscription then you can try the iOS 13.4 and soon the second public beta will be available. Download iOS 13.4 and iPadOS 13.4 Public Beta To get the public beta you have to first sign up for the beta, but if you already signed up and already using one of the beta then you will get the iOS 13.4 public beta on your iPhone or iPadOS 13.4 on iPads. Sign Up for Public Beta: So to get the public beta on your iPhone or iPad then follow the below steps to get into beta. >> Go to Apple beta sign up site. >> Scroll down a bit and you will find Sign Up button, click on the button. >> It will open the login page and there enter your Apple ID. >> Accept the agreement page and change to your OS like iOS or iPadOS. And then look for 'enroll your device'. >> Now you need to download the profile so scroll down and click on Download Profile. >> A pop up will appear on your phone, click on Allow. >> It will take to the installation page, click on Install on the top right corner. Enter password if required and again click Install. >> Restart your iPhone or iPad to apply beta changes on your device. Must Check | How to Bypass iCloud Activation Lock in iOS 13/iOS 12 or other iOS Update to iOS 13.4 or iPadOS 13.4 Public Beta 1: >> After installing profile go to Settings > General > Software Update. >> The latest available public beta will be available on the software update page. >> Click on Download & Install the public beta and wait for the installation. >> After install set up for new update and you are ready to roll. So now you have latest iOS 13.4 first public beta or iPadOS 13.4 first public beta depending on the device you have. Do let us know about your experience with iOS 13.4 and iPadOS 13.4 beta. In case if you want to downgrade to the older version then you can manually install the specific version from iTunes or Finder. It requires an IPSW file that you can get on many platforms. If you have any question on your mind regarding Apple, iOS, iPadOS like jailbreak, next update or anything does let us know in the comment section. Also Check: YES! We provide developer update profiles for iPhone, iPad, Mac, Apple TV and HomePod. And we won't have any download revenue. PLEASE BACKUP YOUR DEVICE BEFORE UPDATING Download the configuration profile. On your device: Download the configuration profile directly onto your device and follow the installation instructions. On your Mac or PC: Save the file to your hard disk and email it to an account on your iPhone. Tap the configuration profile in Mail and follow the installation instructions. Connect your device to a power cord and connect to Wi-Fi. Tap Settings > General > Software Update. Tap "Download and Install". To update now, tap Install. Or tap Later and choose Install Tonight or Remind Me Later. If you tap Install Tonight, connect your device to a power cord at night and your device will update automatically by morning. If prompted, enter your passcode. Click here for more details... PLEASE BACKUP YOUR DEVICE BEFORE UPDATING Download the configuration profile. Open the macOS Developer Beta Access Utility and follow the instructions. Once installation is complete, you'll be presented with the macOS beta on the Mac App Store. Click Download to install the beta. When a new macOS beta becomes available, you'll receive a notification. You can install the beta in the Software Update section of System Preferences. Click here for more details... PLEASE BACKUP YOUR DEVICE BEFORE UPDATING Download the configuration profile. Make sure you're running the latest version of Xcode 12 or later on your Mac, as well as macOS 10.13.4 or later. Check that your Apple TV is plugged in and turned on. Connect your Apple TV and Mac to the same network. In Xcode, choose Window > Devices and Simulators, then in the window that appears, click Devices. On Apple TV, open Settings, then choose Remotes and Devices > Remote App and Devices. Apple TV searches for possible pairing devices. In Xcode, select your Apple TV in the left column under Discovered. The status of the Apple TV connection request appears in the detail area. Enter the verification code displayed on Apple TV and click Connect. Xcode pairs with Apple TV and a network icon appears next to your Apple TV in the left column. Make sure your Mac is running the latest version of Apple Configurator. Open Apple Configurator. To set up an Apple TV for the first time, click Prepare and follow the onscreen instructions. To add profiles for an Apple TV that you've previously set up, click Add, then select Profiles. You can also drag a profile from the Finder and drop it on the icon of your Apple TV. Click here for more details... PLEASE BACKUP YOUR DEVICE BEFORE UPDATING Download the configuration profile. After launching the profile, tap Apple Watch as the installation location and reboot when prompted. On your iPhone, open the Apple Watch app and tap My Watch > General > Software Update. If prompted for your iPhone passcode or Apple Watch passcode, enter the passcode. Wait for the Apple logo and progress bar to appear. When the update is done, your Apple Watch will restart. Make sure to enable Developer Mode on your device. This will let you grant permission to run locally-installed apps on these platforms — for example, when you perform a build-and-run in Xcode or install an .ipa file with Apple Configurator. Click here for more details... To stop receiving betas, go to Settings > General > Software Update > Beta Updates and tap "Off" from the list of options. Click here for more details... You can now download iOS 13.4 public beta 1 configuration profile file OTA link for compatible iPhone and iPad (iPadOS 13.4). Here are the details. If you're part of Apple's public beta program, we have good news. The first public beta release of iOS 13.4 is now available for download, assuming you have the correct beta profile installed on your device. This release brings with it a few notable new features and fixes for problems that have been found in previous releases. The biggest new feature is probably the arrival of iCloud Drive folder sharing, something that was available in early iOS 13 betas but was later pulled. This is the first time it's made an appearance since. One fix that will be hugely popular among users of the Mail app is the arrival of two new icons to the toolbar. Apple removed the flag and move folder icons in a previous release, and it's driven people mad ever since. Now, they're back, and we couldn't be happier. Other changes include new Shazam integrations in the Shortcuts app as well as some new Memoji stickers. There's also support for hardware keyboard key modifiers, too. Most interesting of everything is the discovery of a new CarKey API. It's believed that this new API will be used to allow iPhones and Apple Watches to unlock cars if they have the correct hardware built into them. It's unlikely this feature will be made available just yet, though. This is the first time references to it have been found in any iOS release, beta or otherwise. iCloud Drive Folder Sharing screenshot via Ryan Christoffel [Twitter] If you have the public beta profile installed, you can download the iOS 13.4 update via the Settings app now. You may also like to check out: You can follow us on Twitter, or Instagram, and even like our Facebook page to keep yourself updated on all the latest from Microsoft, Google, Apple, and the Web. Apple has released iOS 13.4 beta and iPadOS 13.4 beta to developers for testing. The build number is 17E5223h.Developers can download the new beta from the link below. Notably, iOS 13.4 beta is only available for iPhone 11, iPhone 11 Pro, and iPhone 11 Pro Max using the Configuration Profile. Installation using the Restore Image isn't currently available for these models.We're hoping to see some new features in this build. Please download the iClarified app or follow iClarified on Twitter, Facebook, YouTube, and RSS for updates.Download The latest iOS 13.4 Beta 2 iPSW download is available along with the OTA Profile. Everyone can install latest developer beta of iOS 13.2 without having a developer account or UDID. You can install this latest iOS beat via iPSW profile or through OTA profile. Instructions are Given below. So, to download iOS 13.4 Beta 2 iPSW files, you can go through the below links. Download iOS 13.4 Beta 2 for iPhone, iPad, iPod Apple first releases the beta updates of the latest iOS version for developers. Even if you are not a developer, you can still install this update. For iPhone For iPad For iPod [/su_box] iOS 13.4 Beta 3 OTA Profile Download To download over the air update of iOS 13.4 Beta 2, download the OTA profile from below link. Then go into Settings>>General>>Updates. Then install the latest iOS from there. Download: Over The Air Profile iOS 13.4 Beta 2 How to Install iOS 13.4 Beta 2 iPSW on iOS Devices To install the latest iOS 13.4 beta 2 update. Follow the below instructions. First download ipsw file for your phone mode. Now open itunes and connect your iphone, ipad or ipod to the computer. Note: Backup your data before updating. On itunes, click on the small Device icon on the top left. Now if you are on Windows, hold "Shift" key and click on Check for Update option. If you are on Mac, hold "Options" key and click on Check for Update. A pop up will appear asking you to select the iOS 12 beta 2 ipsw file. Navigate to the file, and select it. Update the phone Now the beta version of iOS 13.4 Beta 2 will start installing on you.r phone. Wait for it to install completely. When the firmware installs, your phone will reboot. Disconnect the phone from computer when homescreen shows up. That is all for installing iOS 13.4 Beta 2 iPSW for iPhone, iPad or iPod. Do share it and comment for any questions. Signed IPSW files can be restored via iTunes. Unsigned IPSWs cannot currently be restored via iTunes. Signed IPSWs ✓ Mac Pro (2023) macOS 13.4 (22F2073) 5th June 2023 12.5 GB UniversalMac_13.4_22F2073_Restore.ipsw ✓ Mac Studio (M2 Ultra, 2023) macOS 13.4 (22F2073) 5th June 2023 12.5 GB UniversalMac_13.4_22F2073_Restore.ipsw ✓ Mac Studio (M2 Max, 2023) macOS 13.4 (22F2073) 5th June 2023 12.5 GB UniversalMac_13.4_22F2073_Restore.ipsw ✓ MacBook Air (15-inch, M2, 2023) macOS 13.4 (22F2073) 5th June 2023 12.5 GB UniversalMac_13.4_22F2073_Restore.ipsw ✓ MacBook Pro (M1 Pro, 14-inch, 2021) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ iMac 24-inch (M1, Four Ports, 2021) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ MacBook Pro (M1 Max, 16-inch, 2021) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ Mac mini (M1, Late 2020) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ Mac mini (M2, 2023) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ MacBook Pro (M2 Pro, 14-inch, 2023) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ MacBook Pro (M1 Max, 14-inch, 2021) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ MacBook Pro (M1, Late 2020) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ iMac 24-inch (M1, Two Ports, 2021) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ MacBook Pro (13-inch, M2, 2022) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ MacBook Pro (M2 Pro, 16-inch, 2023) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ MacBook Pro (M2 Max, 14-inch, 2023) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ MacBook Pro (M1 Pro, 16-inch, 2021) macOS 13.4 (22F66) 18th May 2023 12.7 GB UniversalMac_13.4_22F66_Restore.ipsw ✓ MacBook Pro (M2 Max, 16-inch, 2023) macOS 13.4 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iPad_64bit_TouchID_ASTC_13.4_17E255_Restore.ipsw ✗ iPhone 8 (GSM) iOS 13.4 (17E255) 24th March 2020 4.06 GB iPhone_4.7_P3_13.4_17E255_Restore.ipsw ✗ iPad mini 4 (Cellular) iPadOS 13.4 (17E255) 24th March 2020 3.68 GB iPad_64bit_TouchID_13.4_17E255_Restore.ipsw ✗ iPad 7 (WiFi) iPadOS 13.4 (17E255) 24th March 2020 3.76 GB iPad_Educational_13.4_17E255_Restore.ipsw ✗ iPad Pro 9.7-inch (WiFi) iPadOS 13.4 (17E255) 24th March 2020 3.72 GB iPadPro_9.7_13.4_17E255_Restore.ipsw ✗ Apple TV 4 (2015) tvOS 13.4 (17L256) 24th March 2020 2.28 GB AppleTV5,3_13.4_17L256_Restore.ipsw ✗ iPad Pro 3 (12.9-inch, WiFi, 1TB Model) iPadOS 13.4 (17E255) 24th March 2020 4.41 GB iPad_Fall_2018_13.4_17E255_Restore.ipsw ✗ iPad Pro 3 (12.9-inch, Cellular) iPadOS 13.4 (17E255) 24th March 2020 4.41 GB iPad_Fall_2018_13.4_17E255_Restore.ipsw ✗ iPad Pro 3 (11-inch, Cellular) iPadOS 13.4 (17E255) 24th March 2020 4.41 GB iPad_Fall_2018_13.4_17E255_Restore.ipsw ✗ iPhone 6s+ iOS 13.4 (17E255) 24th March 2020 3.95 GB iPhone_5.5_13.4_17E255_Restore.ipsw ✗ iPad 6 (WiFi) iPadOS 13.4 (17E255) 24th March 2020 3.84 GB iPad_64bit_TouchID_ASTC_13.4_17E255_Restore.ipsw ✗ iPad 7 (Cellular) iPadOS 13.4 (17E255) 24th March 2020 3.76 GB iPad_Educational_13.4_17E255_Restore.ipsw ✗ iPad Pro 9.7-inch (Cellular) iPadOS 13.4 (17E255) 24th March 2020 3.72 GB iPadPro_9.7_13.4_17E255_Restore.ipsw ✗ iPhone 8 Plus (Global) iOS 13.4 (17E255) 24th March 2020 4.25 GB iPhone_5.5_P3_13.4_17E255_Restore.ipsw ✗ iPhone 7 Plus (GSM) iOS 13.4 (17E255) 24th March 2020 4.25 GB iPhone_5.5_P3_13.4_17E255_Restore.ipsw ✗ iPhone 11 iOS 13.4 (17E255) 24th March 2020 4.64 GB iPhone11,8,iPhone12,1_13.4_17E255_Restore.ipsw ✗ iPad mini 5 (Cellular) iPadOS 13.4 (17E255) 24th March 2020 4.13 GB iPad_Spring_2019_13.4_17E255_Restore.ipsw ✗ iPhone XS Max iOS 13.4 (17E255) 24th March 2020 5.17 GB iPhone11,2,iPhone11,4,iPhone11,6,iPhone12,3,iPhone12,5_13.4_17E255_Restore.ipsw ✗ iPhone XS Max (China) iOS 13.4 (17E255) 24th March 2020 5.17 GB iPhone11,2,iPhone11,4,iPhone11,6,iPhone12,3,iPhone12,5_13.4_17E255_Restore.ipsw ✗ iPad 5 (Cellular) iPadOS 13.4 (17E255) 24th March 2020 3.84 GB iPad_64bit_TouchID_ASTC_13.4_17E255_Restore.ipsw ✗ iPad Pro 3 (12.9-inch, WiFi) iPadOS 13.4 (17E255) 24th March 2020 4.41 GB iPad_Fall_2018_13.4_17E255_Restore.ipsw ✗ iPhone 11 Pro iOS 13.4 (17E255) 24th March 2020 5.17 GB iPhone11,2,iPhone11,4,iPhone11,6,iPhone12,3,iPhone12,5_13.4_17E255_Restore.ipsw ✗ iPhone 11 Pro Max iOS 13.4 (17E255) 24th March 2020 5.17 GB iPhone11,2,iPhone11,4,iPhone11,6,iPhone12,3,iPhone12,5_13.4_17E255_Restore.ipsw ✗ iPad mini 4 (WiFi) iPadOS 13.4 (17E255) 24th March 2020 3.68 GB iPad_64bit_TouchID_13.4_17E255_Restore.ipsw ✗ iPad Air 2 (Cellular) iPadOS 13.4 (17E255) 24th March 2020 3.68 GB iPad_64bit_TouchID_13.4_17E255_Restore.ipsw ✗ iPad Pro 4 (12.9-inch, WiFi) iPadOS 13.4 (17E255) 24th March 2020 4.26 GB iPad8,11,iPad8,12_13.4_17E255_Restore.ipsw ✗ iPad Pro 4 (11-inch, WiFi) iPadOS 13.4 (17E255) 24th March 2020 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The update is packed with some great news features which we are going to highlight momentarily. But first, we would like to inform our readers that this update is meant for developer-only, for now. If you are a non-developer, you can still download iOS 13.4 / iPadOS 13.4 beta onto your iPhone or iPad. It is just a simple case of grabbing hold of the iOS configuration profile and installing it on your iPhone and iPad. But before you do that, please backup everything using iCloud, Finder or iTunes. Once you are done, download the iOS configuration profile from this link and install it straight onto your device. You will be required to restart your iPhone or iPad, after which you can grab the update by going to Settings > General > Software Update. Tap on Download and Install once the latest beta update shows up. Remember, we highly recommend installing betas on devices which are spare. Installing iOS 13.4 beta or iPadOS 13.4 beta on your primary device can land you in some hot waters as pre-release software can be shoddy at best in a lot of areas, especially when it comes to compatibility with your favorite apps. So if you find out that Twitter or Netflix just refuse to launch, then it won't be surprising at all. You can even expect bad battery life from the latest betas, something which will