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Iphone 11 pro max guided access

Guided Access limits your device to a single app and lets you control which features are available. You can turn on Guided Access when you let a child use your device, or when accidental gestures might distract you. Go to Settings > Accessibility, then turn on Guided Access. Tap Passcode Settings, then tap Set Guided Access Passcode. Enter a passcode, then re-enter it. From here, you can also turn on Face ID or Touch ID as a way to end a Guided Access session. Open the app that you want. On an iPhone X or later, triple-click the side button. On an iPhone 8 or earlier, triple-click the Home button. If you want parts of your screen to stop responding to touch, use one finger to circle those areas. You can move or resize the circle, or tap the X to remove it. Tap Guided Access, then tap Start. Or to start a Guided Access session with Siri*, open the app that you want, then tell Siri "Turn on Guided Access." *Siri features might vary by country or region. To turn off features or set a time limit, triple-click the Side or Home button, then tap Options. If you don't see Options, triple-click the Side or Home button again and enter your passcode. Turn on the options that you want, then tap Done. Sleep/Wake Button To turn off the Sleep/Wake button on your device, turn this off. Volume Buttons To turn off the volume buttons on your device, turn this off. Motion To limit how your device responds to motion, turn this off. For example, your screen won't respond when shaken, and the screen won't rotate no matter how you hold your device. Keyboards To turn off the keyboard so that it does not appear, turn this off. Touch If you want your device to ignore screen touches, turn this off. Dictionary Lookup To use the Look Up feature when you select text, turn this on. Time Limit To choose a time limit for your Guided Access session, turn this on. Triple-click the Side or Home button, enter your Guided Access passcode, then tap End. Or if you turned on Touch ID or Face ID for Guided Access, double-click the Side or Home button. Thanks for your feedback. How to use Guided Access on iPhone for extra privacy Have you ever been in a situation where you want to show someone your app but they end up browsing through your entire device? Or even letting your kids borrow your smartphone to watch on YouTube but they end up sending random messages to your contact list? If you're using an iPhone, we may have the solution for you. Guided Access is an accessibility setting that limits the use of your smartphone to the only screen that's open. For example, if you want to show someone Instagram, they will only be able to view that app, and swiping home or going to another app would require you to enter the passcode. It's the ultimate privacy tool for that to keeps things, well, private. Here is what you need to do (this tutorial was done on an iPhone 11 Pro Max running iOS 13.6, other models may vary but they're all much the same): On your iPhone, open Settings. From there, look for Accessibility and then scroll down and look for Guided Access. Turn Guided Access on. Along with that, add a password through the Password Settings menu. Turn on Accessibility Shortcut and turn on Guided Access by pressing on the side button three times. If an app is open, that means that the only app that can be used while the iPhone is in Guided Access. Pressing the side button three times again will turn off Guided Access after you've entered your password. Have another how-to tutorial that you want to share? Let us know in the comments! TAGS : Accessibility,Guided Access,How To,iPhone Children can be quite clumsy with technology, especially the younger ones. By mistake, they can access all kinds of settings and options on your iOS device, possibly deleting or changing all kinds of data. Do you have photos or videos you'd like to keep forever? Better have a backup if you leave your device unattended with your kid, or you might come back and find all of it deleted! That's why more and more iDevices and Android phones have a Kid Mode that lets parents put restrictions as to what their children can access on the phone or so that they don't turn off a game/cartoon played on the phone by mistake. How to activate Kids Mode? On iPhone, iPad and other Apple devices this mode is called Guided Access. It lets you limit your child to a single application, and even control what features can be accessed in the app itself. If your kid is a bit younger, it's easy for them to poke the screen and access ads seen during gameplay, or turn off a YouTube video with their favorite cartoon. Not to mention the beloved Home button, seen in some of the older devices, kids absolutely love to click it, so unless you turn it off, no game or cartoon will stay on for long! First of all - please remember, Guided Access is a lock focused on a single app, so you might need to change some settings for different software, depending on if it's a game, cartoon or a music player. Start by opening the Settings menu. Now, go to General and select Accessibility. Scroll down and find the Learning option, select Guided Access from there. Enable the General Access option and select your passcode, or use a Touch ID/Face ID lock. Remember this password, you need it to turn Guided Access off! Then, start the application you want to lock, so your child can use only it. Now, quickly, click the Home button three times. If your device doesn't have a Home button, instead click the side button three times. This will open Guided Access and let you choose rules for it. You can disable Hardware Buttons, Touch screen, or set a Time Limit. Hardware Buttons lets you turn on/off physical buttons, like the Sleep/Wake button, Volume, Keyboard and such. Touch lets you turn the entire screen off - simply choose the OFF option. You can also select ON to swipe areas you want to be disabled. This way the child can play a game but, for example, a part of the game with an ad can be turned off, so the child doesn't tap on it by mistake. Time Limit simply lets you choose how long the app can be used before the phone is blocked. Once done, simply press the Start button. Once done, your device will be locked into the application. Pressing the Home button or swiping up doesn't leave the app, so there is no chance for your child to do anything by mistake. You'll see a message at the top of the screen that Guided Access is enabled. Press the Home button or the side button three times to enter the passcore and exit Guided Access. If you found this helpful, click on the Google Star, Like it on Facebook or follow us on Twitter and Instagram "My 8-year-old boy plays with my iPhone 11, it is scary I know. But he tries to hold on to the device very carefully but my concern was that he may mess up the settings and the app. So, I put the device into Guided Access Mode for safety. The problem is, I can't get out of it now. Please, help." The main problem if your iPhone stuck in guided access is that the features are very limited and most of the ways to recovery are blocked. So, there are only a handful of ways to get the device back to normal. Here in this article all of the solutions are detailed below. Read and apply them carefully. Method 1. Use The Best Tool to Exit Guided Access When it Locks Up If nothing else is working out and still the iPhone/iPad stuck in guided access, you need to use a professional program to restore the device immediately. Be sure to select a good and flexible program like iMyFone Fixppo, otherwise, you won't get good service and all of your files might get deleted. Fixppo is a potent iOS repair tool capable of repairing any type of iOS stuck issues, glitches, crashes, etc. and supports all iOS devices and versions including iPhone 12 and iOS 15 beta/14. Its Standard Mode has been proved useful to erase guided access passcode and exit this protection mode. The whole process is smooth and won't cause any bad results like data loss. Now let's look at the operational procedure: Step 1: Download and install that particular program on your computer and then launch it. Choose the "Standard Mode" from the main interface. Step 2: Now, connect the iPad to the computer and click "Next". Step 3: After that, choose and click "Download" to acquire the firmware package. Step 4: When the firmware is ready, you need to click "Start" to begin restoring your device. After that, your device will reboot and not show the guided access interface. If you forgot the passcode, this is the best possible method to get your iPhone/iPad out of the guided access Mode immediately. What's more, this tool has been already trusted by many media sites. Method 2. Triple-click the Home button or Side Button If iPhone guided access locked out, the very first thing you can do is to use the accessibility shortcut to get out of it. Step 1: Triple-click on tap on the Home button. If you are using the new iOS devices like iPhone 12 then you have to do it on the Side button. Step 2: Then, the password screen will appear on the screen. Type the password that used to lock the device in it Guided Access and you will be able to exit. Method 3. Force Restart iPhone/iPad and Disable Guided Access So, if the above method doesn't work, the next thing you can do to fix iPhone guided access stuck is to restart the device. But it is possible you won't be successful as functions are limited in guided access. So, your only way is to force restart the device. Here's how to do it; iPhone 6 and older and iPad Step 1: Hold the Home and Power button together. Step 2: Hold them, until the Apple Logo appears on the screen. iPhone 7 and 7 Plus Step 1: Press and hold the Power and Volume Down key at the same time. Step 2: Now, just wait for the Apple logo to appear. iPhone 8 and all the new iPhone models (iPhone 12 included) Step 1: Quick tap Volume Up and the Volume Down button. Step 2: Then, tap and hold the Power button until you see the Apple Logo. Now, these are the ways to force restart iOS devices. After it is complete you need to use the following steps to disable guided access: Step 1: Open the iOS device (iPhone or iPad) and go to Settings. Step 2: Tap on "General" followed by "Accessibility" and turn off guided access. If the issue hasn't fixed by this, you need to use the next method to solve it. Method 4. Exit Guided Access using iCloud Lost Mode Another possible fix is using iCloud Lost Mode. It is a very different iCloud method than you are used to. So, follow the step below, Step 1: Use a computer to log in to your iCloud account from iCloud.com. Step 2: Click on "Find my iPhone" and find your device that's stuck in guided access mode. Then activate the Lost Mode. Step 3: The optional messages can be skipped, now your iPhone will be forced to go into the Lock Screen. Step 4: Just type your usual passcode and your device should get out of guided access. Although, the method is very unconventional it somehow works for users. Conclusion The Guided Access Mode limits the overall functions of the iOS device. So, if you get stuck in there it will be exceptionally difficult to get out of there. The article states 4 extraordinary ways to overcome the situation. They are all very effective and ensure the safety of your device and your files, among which iMyFone Fixppo trumps over every any other method for its efficiency and capability. If simple solutions don't work, Fixppo is highly recommended. Here you can also check the users' feedback.

how to use guided access on iphone 11 pro max. iphone 11 pro max stuck on guided access. how to disable guided access on iphone 11 pro max. how to set up guided access on iphone 11 pro max. how to turn off guided access on iphone 11 pro max. how to do guided access on iphone 11 pro max