Use Guided Access with iPhone, iPad, and iPod touch

Guided Access helps a student remain on an app while using the iPhone, iPad or iPod touch. It limits the device to a single app and lets you control which app features are available. You can use Guided Access to:
- Temporarily restrict your iOS device to a single app
- Disable areas of the screen that aren’t relevant to a task, or areas where an accidental gesture might cause a distraction
- Disable the hardware buttons

How to Set up Guided Access
Tap Settings > General > Accessibility > Guided Access to set up Guided Access. From there, here’s what you can do:
1. Turn Guided Access on or off
2. Set a pass code that controls the use of Guided Access and prevents someone from leaving an active session
3. Set whether the device can go to sleep during a session

Start a Guided Access session
To start a Guided Access session, follow these steps:
1. Open the app you want to use.
2. Triple-click the Home button.
3. Adjust settings for the session, and then tap Start.

Control apps, screen sensitivity, and motion sensitivity
You can use Guided Access to turn off app controls, parts of the screen, and motion sensing. Follow these steps:
1. To disable app controls and areas of the app screen, follow these steps:
   - Circle any part of the screen you want to disable.
   - Use the handles to adjust the area.
2. To ignore all screen touches, turn off Touch.
3. To keep your iOS device from switching from portrait to landscape or from responding to any other motions, turn off Motion.

End a Guided Access session
If you're using Touch ID on your iOS device, you can use it to end a Guided Access session. First, go to Settings > General > Accessibility > Guided Access > Passcode Settings and turn on Touch ID. Now, when you’re using Guided Access, you can end the session by following these steps:
1. Press the Home button once.
2. Use Touch ID.

If you're not using Touch ID on your device, follow these steps to end a Guided Access session:
1. Triple-click the Home button.
2. Enter the Guided Access passcode.