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Your iPhone is set to automatically dim or turn off the screen if you don't interact with it for more than 30 seconds. As a result, if you're in the middle of a task that doesn't involve interacting with the screen, you may need to tap the screen frequently to prevent it from sleeping or unlock the iPhone constantly when it gets locked, which can be extremely frustrating.

	4:14
	Kernel Back Auto-Lock
	30 seconds
	1 minute
	2 minutes
	4 minutes
· · · · · · · · · · · · · · · · · · ·	5 minutes
	Never 🗸
	Your IPhone may use more energy with this setting.
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Thankfully, Apple saves you the trouble by allowing you to change the screen timeout settings for your iPhone to keep its screen on for longer. Keep reading, and we'll show you two ways to do this.

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How to keep iPhone screen on for longer

The easiest way to keep your iPhone screen on for a longer time is by adjusting its Auto-Lock setting. The Auto-Lock setting determines how long your phone waits before

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automatically locking and turning off the screen to save battery. Here's how to change it:

- 1. Open the Settings app on your iPhone.
- 2. Head over to **Settings** \rightarrow **Display & Brightness**.
- 3. Scroll down and tap on Auto-Lock.
- 4. You should now see various time options ranging from 30 seconds to 5 minutes, and an option for **Never**. Select the time duration that suits your needs.

11:01 🛷		11:01 🕫		11:01 🕫	
Settings		C Settings Display & Brigh	ntness	K Back	Auto-Lock
VPN VPN		0	Ø		
		Automatic		30 seconds	
Notifications	*			1 minute	×.
Sounds & Haptics	ž	BRIGHTNESS	1	2 minutes	
Focus	\$	* - •	*	3 minutes	
Screen Time	>	True Tone		4 minutes	
		Automatically adapt iPhone display lighting conditions to make colours different environments.	based on ambient appear consistent in	5 minutes	
General	>	Night Shift	Off >	Never	
Control Centre	×			Attention is detected w When attention is dete display.	
AA Display & Brightness	>	Auto-Lock	1 minute >		
Home Screen	>	Raise to Wake			
Accessibility	>				
Wallpaper	>	Text Size	*		
Siri & Search	8	Bold Text			
Face ID & Passcode	>	DIS0144.2004			
SOS Emergency SOS	×	View	Standard >		
Exposure Notifications	5	Choose a view for iPhone. Zoomed Standard shows more content.	shows larger controls.		
Battery	*		_	_	

And that's it. By adjusting the Auto-Lock settings, you can keep your iPhone screen on for longer without needing to tap it frequently.

How to make iPhone screen stay on for longer using Guided Access

While the above method should do the job just fine, it's possible that you might forget you



changed this setting over time, and as a result, your iPhone might begin to drain more battery than usual. So, if you only need to keep your screen on for a specific task or two, using the Guided Access feature is a better idea. This approach is also useful if you want to focus on a particular app without distractions.

- 1. First up, make sure to <u>enable Guided Access on your iPhone</u>.
- 2. Now, inside the Guided Access settings, tap on **Display Auto-Lock**.
- 3. Similar to the above method, select your preferred duration for screen timeout.
- 4. Once done, open the app you want to keep on your screen and triple-press the **Side** button on your iPhone to start Guided Access.

And that's it. Your iPhone's screen will stay on as per your configured options.

Keep your screen on and enjoy

With either of the above methods, you can easily customize your iPhone's screen timeout settings to suit your needs better. Whether you're deeply engrossed in an ebook, following a complex recipe, or conducting an important presentation, setting your iPhone screen to stay on for longer can make your life a lot easier.

FAQs

Is there a way to keep the screen on only for specific apps?

While there's no direct setting to keep the screen on for specific apps, using Guided Access allows you to control the screen timeout for the app you are currently using.

Are there any downsides to keeping the iPhone screen on for long periods?

No, keeping the screen on won't damage your iPhone. However, it can certainly drain the battery more quickly.

Read more:

- How to reset Screen Time Passcode on iPhone
- How to Set Communication Limits for Your Child on iPhone or iPad
- How to fix iPhone Auto-Lock not working