

# Forum:[Hack Forums](#)

Thread: [Hack iphone with unlock password?](#)

**saw7777** - September 22, 2024, 11:57 pm

Hi everyone, very interesting forum, I'm new and I was wondering if there was any way to do something remotely knowing the iPhone unlock password... thanks to whoever answers

**Bastille** - September 23, 2024, 1:25 am

Hello, not possible

What you're looking for is a zero-click vulnerability (means no action required from the user or on the phone). The only one I know is Pegasus, but it's not something we can get, it has been used by states to spy presidents and so on, but it has been patched since (iOS 16.1, something like that).

**DramaKing** - September 23, 2024, 4:02 am

(Sep 22, 2024 11:57 PM)saw7777 Wrote: [\[CITE\]](#) Hi everyone, very interesting forum, I'm new and I was wondering if there was any way to do something remotely knowing the iPhone unlock password... thanks to whoever answers

Unlock PIN/password is used only to unlock the device. iOS devices are designed not to be remotely accessed, though TeamViewer, Anydesk, and other VNC apps can be installed.

**SovietBastard** - September 30, 2024, 8:18 am

(Sep 22, 2024 11:57 PM)saw7777 Wrote: [\[CITE\]](#) Hi everyone, very interesting forum, I'm new and I was wondering if there was any way to do something remotely knowing the iPhone unlock password... thanks to whoever answers

NO, NO and NO, and also.... you forgot to specify a lot of meta information, like the version for instance, but anyway... here's my take on this, at least that's what you should do, not directly start hacking, cuz you wont.

first you need to ask yourself, does the iPhone have 2FA authentication enabled? if yes, you have even less ways to get in.

second, I think the most important, you need to find out if that iPhone has find-my-iphone enabled, if it has it enabled, the iPhone you're trying to hack will be locked to the owner Apple ID, meaning that you wont get in because you will need to know also the Apple ID password.

third, we have encryption, even if you manage to know the passcode, data will still be encrypted because your hardware-based encryption keys(enclave keys) will not match the target keys, in some versions the passcode depends on the hardware keys, in some other, the other way around, but ultimately, you need to match the enclave keys used for encryption, otherwise you do nothing at all, in other stupid words, "even if you know the passcode, you need other keys", and stealing a hardware based key is kind of a Udimi task. if you following me, the enclave protection system will be your worst enemy, it is meant to protect the iOS, so you need to deal with it, to summarize, even if you have the passcode, there's nothing you can do without the hardware keys

(Sep 23, 2024 04:02 AM)DramaKing Wrote: [\[CITE\]](#) Unlock PIN/password is used only to unlock the device. iOS devices are designed not to be remotely accessed, though TeamViewer, Anydesk, and other VNC apps can be installed.

even with those apps that you listed you have little or nothing chances to hack into it. the reasons are infinite that the total space for a post allowed wont be enough to describe them, I can tell you a few of them: app permissions is one of them, remote access apps require user consent, so it will appear a notification asking for permissions, and boom, toasted like bread in the morning, another

thing is sandboxing, you should know that IOS apps run in an isolate env, so even if you use teamviewer, you wont access system resources like in linux or windows, data exfiltration is out of your scope, even if you're using whatever apps, as i already said to someone else here, **YOU NEED TO MATCH THE HARDWARE KEYS** for decryption.