Zlarp Spoof
Official setup guide

IPHONE · IOS 17.4 OR LATER

iPhone Setup Guide

Everything from download to your first spoof, with or without a computer. Every step, every setting and every common error, in one place.

About 15–20 minutes | No jailbreak | Free Apple ID works | Zlarp Spoof 1.2

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locationspoofer.zlarp.app

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START HERE

1 Before you start

Zlarp Spoof isn't in the App Store, so you install it yourself ("sideloading"). It's safe and takes one-time setup. Check you have everything below, then pick the install path that suits you.

You need

- [ ] **An iPhone on iOS 17.4 or later.** Settings › General › About › iOS Version.
- [ ] **A Zlarp Spoof license key** (starts with `ZLRP-`). One key works on 2 devices.
- [ ] **An Apple ID.** A free one is fine; a paid developer account makes apps last a year.
- [ ] **Wi-Fi and internet** for the first setup.
- [ ] **About 15–20 minutes.**

How it works, in short

Zlarp Spoof uses the same developer location service that Apple's Xcode uses. iOS itself sets the location for every app, so there's **no jailbreak** and nothing is injected into other apps.

To do that it needs three things on your iPhone: **Developer Mode**, the free **LocalDevVPN** app from the App Store, and a one-time **pairing**, which the app does itself.

Choose how you'll install

Path A · With a computer

RECOMMENDED

Use **iLoader** on a Windows, Mac or Linux computer to put **SideStore** on your iPhone once. From then on SideStore installs and refreshes Zlarp Spoof on the phone itself, no computer needed.

- Free, uses your own Apple ID
- Most reliable: can't be revoked
- Computer needed only once

Path B · Without a computer

PHONE ONLY

Install the free **SideInstaller** app straight from Safari. You give it the Zlarp Spoof **.ipa** as a custom IPA and it signs and installs it with your own Apple ID. Everything happens on the iPhone.

- No computer at all, completely free
- The fastest way: no extra apps in between
- Needs **iOS 27 or later**

	PATH A · WITH A COMPUTER	PATH B · WITHOUT A COMPUTER
Works on	iOS 17.4 and later	iOS 27 and later (iOS 18–26 still needs a computer once: use Path A)
Computer needed	Once, for about 10 minutes	**Never**
Cost	**Free**	**Free**
How long the app lasts	7 days with a free Apple ID, 1 year with a paid developer account.	
Refreshing (free Apple ID)	Automatic, by SideStore	Every 7 days: install the .ipa again in SideInstaller (about a minute, settings stay)
Can it be revoked?	**No**: signed with your own Apple ID	Only SideInstaller's own shared certificate (you just pick another). Zlarp Spoof itself is signed with your own Apple ID.

STEP ONE

2 Download the app

The newest version is always on the download page. The file is an **.ipa**: the iPhone app package your installer needs.

1. **Open the download page**
   Go to **locationspoofer.zlarp.app/download**. For Path A, open it on your **computer**; for Path B, on your **iPhone** in Safari.
2. **Tap "Download for iPhone"**
   You get `ZlarpSpoof.ipa`, always the newest build.
3. **Find the file**
   On a computer it's in your Downloads folder. On iPhone, Safari saves it to the **Files app** › **Downloads**.
4. **Get your license key ready**
   You'll paste it into the app later. No key yet? **Get one on zlarp**.

Tip: keep the .ipa file. You don't need it again for refreshes, but it's handy if you ever reinstall.

PATH A

3 Install with a computer

iLoader puts SideStore on your iPhone; SideStore then installs Zlarp Spoof and keeps it signed. You only need the computer for the first part.

On the computer: install SideStore with iLoader

1. **Download iLoader**
   Get it free from github.com/nab138/iloader (Releases) for Windows, Mac or Linux, and install it.
   - **Windows:** also install **iTunes** (the version from apple.com, not the Microsoft Store) so the computer can talk to your iPhone.
2. **Connect your iPhone with a cable**
   Unlock it and tap **Trust This Computer**, then enter your passcode.
3. **Sign in with your Apple ID in iLoader**
   Use your normal Apple ID or a spare one. If it has two-factor authentication, enter the code it sends. Your password only goes to Apple.
4. **Install SideStore**
   Choose your iPhone and click **Install SideStore**. iLoader also places SideStore's pairing file on the phone, so it can refresh without the computer.
5. **Trust your Apple ID on the iPhone**
   Open **Settings** › **General** › **VPN & Device Management**, tap your Apple ID under Developer App and tap **Trust**.

On the iPhone: install Zlarp Spoof with SideStore

1. **Turn on Developer Mode**
   See section 5. iOS shows the switch now that a developer app (SideStore) is installed.

2. **Install LocalDevVPN and connect it**
   Free in the App Store; see section 5. SideStore uses it to install and refresh apps on the phone.

3. **Copy the .ipa to the iPhone**
   AirDrop it from a Mac, or save it to iCloud Drive / the Files app. You can also download it in Safari on the iPhone.

4. **Open SideStore › My Apps › “+”**
   Pick `ZlarpSpoof.ipa` from Files. SideStore signs it with your Apple ID and installs it. Keep SideStore open until it finishes.

5. **Done**
   Zlarp Spoof is on your Home Screen. Continue with section 5 if you skipped it, then section 6.

! **Free Apple ID limits:** apps last **7 days** and you can have **3 sideloaded apps** at once (SideStore counts as one). SideStore refreshes them for you, see section 8.

i **Prefer installing directly from the computer?** Sideloadly (Windows/Mac) can install the .ipa over the cable in one go. You’ll then need the computer again every 7 days to refresh it, unless you have a paid developer account.

PATH B

4 Install without a computer

Everything happens on your iPhone, in Safari and Settings. You install the free **SideInstaller** app, and SideInstaller installs **Zlarp Spoof** directly as a custom IPA, signed with your own Apple ID. Nothing to buy, no extra apps in between.

! **Check your iOS version first: Settings › General › About › iOS Version.** SideInstaller works fully on its own on **iOS 27 or later**. On older versions it can ask for a pairing file that's made on a computer; in that case use **Path A**.

What you'll see on the SideInstaller page

Open sideinstaller.net in **Safari** (not Chrome or another browser: only Safari can install profiles and apps). At the top it shows the version and how many certificates there are, plus links to a **Tutorial**, the **Discord** and **GitHub**. Below that are two numbered parts: **1 Setup** (the DNS profile) and **2 Installation** (the list of certificates). This guide follows them in that order, then installs Zlarp Spoof.

Part 1 · Setup: install the DNS profile

1. **Tap "Install DNS Profile"**
   It's in part **1 Setup** on the page. When Safari asks to download a configuration profile, tap **Allow**, then **Close**.

2. **Install the profile**
   Open **Settings**: at the top you'll see **Profile Downloaded**; tap it (or go to **Settings › General › VPN & Device Management**). Tap **Install**, enter your passcode, and tap **Install** again.

3. **Switch the DNS on**
   In **Settings › General › VPN & Device Management**, open **DNS** and make sure **SideInstaller** is selected. Leave it on until you've finished Part 3: SideInstaller needs it during setup.

Part 2 · Installation: install the SideInstaller app

1. **Go back to the page in Safari and scroll to “2 Installation”**
   Here is the list of certificates. Each one is a free, shared signing certificate that lets your iPhone open SideInstaller.

2. **Pick a certificate and tap Install**
   Read and accept the terms if asked. The newest ones usually work best. When iOS asks “would like to install SideInstaller”, tap **Install**.

3. **Go to your Home Screen**
   Wait until the SideInstaller icon has finished loading (the circle disappears).

4. **Open SideInstaller**
   Does it open? Go to Part 3.
   - Does it say “**Unable to verify app**”, “**Integrity could not be verified**” or “**no longer available**”, or does the icon stay grey? Apple has switched that certificate off. Press and hold the icon › **Remove App** › Delete App, go back to the list and **install with the next certificate**. Keep going until one opens; needing a few tries is normal.

5. **If iOS says “Untrusted Enterprise Developer”**
   Open **Settings** › **General** › **VPN & Device Management**, tap the profile under **Enterprise App**, tap **Trust**, and open SideInstaller again.

Part 3 · Install Zlarp Spoof with SideInstaller

1. **Download Zlarp Spoof in Safari**
   Open locationspoofer.zlarp.app/download and tap **Download for iPhone**. `ZlarpSpoof.ipa` is saved in **Files** › **Downloads**.

2. **Install and connect LocalDevVPN**
   Free in the App Store (search **LocalDevVPN**). Open it and tap **Connect**. SideInstaller needs it to install apps; details in section 5.

3. **Open SideInstaller and sign in with your Apple ID**
   Your normal Apple ID or a spare one; enter the two-factor code if asked. It's used on the phone only, to sign the app with **your own** Apple ID.

4. **Choose the custom IPA option**
   Instead of SideStore, pick the option to install your **own (custom) IPA** and import it from Files: choose `ZlarpSpoof.ipa` in Downloads. You don't need SideStore or LiveContainer.

5. **Install and wait**
   SideInstaller signs and installs Zlarp Spoof. Keep SideInstaller open until it says it's done.

6. **Trust your Apple ID**
   Settings › **General** › **VPN & Device Management** › your Apple ID under **Developer App** › **Trust**.

7. **Done**
   Zlarp Spoof is on your Home Screen. Continue with section 5 (Developer Mode), then section 6.

> ! **Every 7 days (free Apple ID):** apps signed with a free Apple ID stop opening after 7 days. Before that, open SideInstaller and install `ZlarpSpoof.ipa` again the same way. It installs over the old one; your key and settings stay. **Tip:** keep the .ipa in **Files** › **On My iPhone** › **SideInstaller**, so it's always at hand.

Part 4 · Clean up

1. **Remove the DNS profile**
   It's only needed while setting up SideInstaller: **Settings** › **General** › **VPN & Device Management** › **SideInstaller** › **Remove Profile** (or open DNS and switch back to **Automatic**).

2. **Keep SideInstaller**
   You use it every 7 days to install Zlarp Spoof again, and for updates. If SideInstaller itself ever stops opening, reinstall it with another certificate (Part 2); Zlarp Spoof isn't affected.

3. **Questions or stuck?**
   No certificate working right now usually means Apple revoked them all at once: try again later, or use Path A once. For SideInstaller itself, use the **Tutorial** or **Discord** on its page (SideStore's team can't help with SideInstaller).

ONE-TIME SETTINGS

5 Developer Mode & LocalDevVPN

Both are standard parts of iOS and the App Store. You set them up once.

Turn on Developer Mode

1. **Open Settings › Privacy & Security**
   Scroll all the way down to **Developer Mode**.
2. **Switch it on and tap Restart**
   Your iPhone restarts.
3. **Confirm after the restart**
   Unlock, tap **Turn On** in the pop-up and enter your passcode.

> The Developer Mode switch only appears after a developer-signed app is installed (SideStore, or Zlarp Spoof itself). Don't see it? Install the app first, then come back.

Install and connect LocalDevVPN

1. **Install LocalDevVPN**
   Free in the App Store: search for **LocalDevVPN**.
2. **Open it and tap Connect**
   Allow it to add a VPN configuration when iOS asks, and confirm with Face ID or your passcode.
3. **Leave it connected**
   It doesn't route your internet anywhere; it only lets apps on the phone reach the iPhone's own developer services.

> **Good to know:** Zlarp Spoof opens LocalDevVPN by itself when the tunnel is down and jumps straight back. Turn on ⚙ › **Connect Automatically** in Zlarp Spoof and you rarely have to think about it. A red dot on ⚙ means it's off.

FIRST LAUNCH

6 Activate and pair your iPhone

Pairing lets Zlarp Spoof use iOS's developer location service. No computer and no files: the app does it on the phone.

1. **Open Zlarp Spoof and enter your license key**
   Paste the key (the clipboard button next to the field helps) and tap **Activate**.
2. **Allow location access**
   Tap **Allow While Using App**. The app shows where you are on the map and keeps running in the background while a location is simulated.
3. **Make sure LocalDevVPN is connected**
   Open it and tap Connect if needed.
4. **Tap ⚙ › Pair This iPhone**
   Keep the iPhone unlocked.
   - **iOS 17 and 18:** a **Trust** pop-up appears. Tap Trust and enter your passcode.
   - **iOS 27:** the app shows a code. Open **Settings** › **Privacy & Security** › **Developer Mode** › **Pair** and type it in.
5. **Wait for the Developer Disk Image**
   The first time, the app downloads and mounts it by itself ("Downloading…" then "Mounting Developer Disk Image…"). Keep Wi-Fi on; it takes a minute.
6. **You're paired**
   The status shows the iPhone is ready. You won't have to do this again.

! **2 devices per key.** If you see "This key is in use on 2 devices", free one from your zlarp key page with **Reset devices**, then activate again.

THE FUN PART

7 Your first spoof

1. **Pick a place**
   Tap the map, search an address, paste coordinates in any format, or tap the empty search bar for the **Rich Spots**.

2. **Choose how to get there**
   Teleport jumps instantly. **Walk, Cycle, Drive** follow real roads at a real pace; **Fly** goes in a straight line at up to 1,000 km/h.

3. **Tap Spoof**
   Every app on the iPhone now sees the new location. A live timer shows how long you've been there.

4. **Check it**
   Open Apple Maps or any other app. If an app still shows your real location, close it fully (swipe it away) and open it again.

5. **Go back to reality**
   Tap the red stop button in the panel, or the reset button on the map. The simulated location is cleared.

Stay believable: apps can see that Developer Mode is on, and recent iOS versions let apps check whether a location is simulated. Moving at a realistic speed avoids obvious "teleport" jumps.

DAY TO DAY

8 Keep it running

WHEN	WHAT TO DO
Every 7 days (free Apple ID, Path B)	Open SideInstaller, connect LocalDevVPN and install `ZlarpSpoof.ipa` again as a custom IPA. It goes over the old one; your key and settings stay.
Every 7 days (free Apple ID, Path A)	SideStore refreshes apps on its own when LocalDevVPN is connected. To do it by hand: open SideStore › My Apps › **Refresh All**. Don’t let it pass 7 days, or the app won’t open until you refresh.
After restarting the iPhone	The simulated location is cleared by iOS. Open Zlarp Spoof, let LocalDevVPN connect, and tap **Spoof** again.
A new version is out	The app tells you. Tap **Get the update**: the download page opens. Install the new .ipa the same way as the first time (SideStore for Path A, SideInstaller for Path B); it installs over the old one and keeps your settings and key.
New iPhone	Free the old one with **Reset devices** on your zlarp key page, then follow this guide on the new phone.

FIX IT FAST

9 Troubleshooting

Find the message you see, or the closest description, and follow the fix.

INSTALLING

The app won't open after a few days `"no longer available"`	It expired (free Apple ID: 7 days). Path A: connect LocalDevVPN and refresh in SideStore › My Apps. Path B: install the .ipa again in SideInstaller.
"Untrusted Developer"	**Settings** › **General** › **VPN & Device Management** › tap your Apple ID (or SideInstaller's profile) › **Trust**.
"Unable to install" / "Integrity could not be verified"	For Zlarp Spoof: the download broke. Download the .ipa again and install it once more (SideStore or SideInstaller). For SideInstaller (Path B): that shared certificate was revoked; remove the icon and try the next certificate in the list.
"Maximum number of apps" / app limit reached	A free Apple ID allows 3 sideloaded apps (SideStore included). Remove one you don't use in SideStore, then install again.
iLoader or Sideloadly doesn't see the iPhone	Use a data cable, unlock the iPhone and tap **Trust This Computer**. On Windows, install iTunes from apple.com (not the Microsoft Store) and restart the computer.
SideInstaller: no certificate in the list works	Check the DNS profile is installed and **SideInstaller** is selected under VPN & Device Management › DNS (Part 1). If it is, Apple has revoked them all for now: try again later, or use Path A.
SideInstaller: "Profile Downloaded" doesn't appear	Open the page in **Safari** (other browsers can't download profiles), tap Install DNS Profile again and tap Allow. Then look under Settings › General › VPN & Device Management.
SideInstaller: sign-in fails or "HTTP 503"	Apple's sign-in servers are busy or blocking too many attempts. Check LocalDevVPN is connected, wait 15–30 minutes and try again. A spare Apple ID also works.
Apple ID sign-in fails in iLoader	Check the password, enter the two-factor code, and wait a few minutes after several attempts. A spare Apple ID also works.

DEVELOPER MODE, LOCALDEVVPN & PAIRING

No Developer Mode switch in Settings	It appears only after a developer-signed app is installed. Install SideStore and Zlarp Spoof first, then look again (and restart the iPhone if needed).
“LocalDevVPN isn’t connected”	The app opens LocalDevVPN for you; tap Connect there, come back and tap **Spoof** again. Turn on ⚙ › Connect Automatically.
“Couldn’t reach the iPhone. Is LocalDevVPN connected?”	Connect LocalDevVPN and keep Wi-Fi on (even without a network, Wi-Fi must be switched on). Then try again.
“Developer services unavailable. Is Developer Mode on?”	Turn on Developer Mode (section 5) and restart the iPhone, then pair again.
“The iPhone didn’t trust Zlarp Spoof”	Keep the iPhone unlocked and tap **Trust** when asked, then tap Pair Again. Tapped Don’t Trust by accident? Reset it under **Settings** › **General** › **Transfer or Reset iPhone** › **Reset** › **Reset Location & Privacy**, then pair again.
“The iPhone no longer trusts this pairing”	Pair again: ⚙ › Pair This iPhone. This happens after resetting privacy settings or updating iOS.
“Mounting the Developer Disk Image failed”	Check your internet, keep the iPhone unlocked, and try again. Make sure there’s some free storage. Still failing? Restart the iPhone and pair again.

SPOOFING

An app still shows my real location	Close that app fully (swipe it away) and open it again. Some apps cache your location for a while.
The location jumped back after a restart	Normal: iOS clears it on restart. Open Zlarp Spoof and tap Spoof again.
Walk or Drive goes in a straight line	Road routes need internet. Without it, the app falls back to a straight line.
“Location Access Required”	**Settings** › **Zlarp Spoof** › **Location** › While Using the App.

LICENSE

“That key isn’t valid for this app.”	Check you pasted the whole key, starting with `ZLRP-`, with no spaces.
“This key is in use on 2 devices.”	Free a device with **Reset devices** on your zlarp key page.
“Your subscription has ended.”	Renew on zlarp; the same key works again straight away.
“Can’t reach zlarp. Check your connection.”	Check your internet. The app keeps working offline for about a day after the last key check.

WATCH ALONG

10 Video tutorials

Prefer to watch? These open video walkthroughs for each part. Tap a card in the PDF.

Install SideStore with iLoader
Path A, on the computer

Install an .ipa with SideStore
Path A, on the iPhone

Sideloadly walkthrough
Direct install from a computer

SideInstaller, no computer
Path B, on the iPhone

Turn on Developer Mode
Settings › Privacy & Security

Zlarp Spoof in action
Teleport, coordinates, fly and drive

Still stuck?

Check the online guide at **locationspoofer.zlarp.app/setup** and the FAQ, or reach out through **zlarp** with the exact message you see and your iOS version.