Zlarp Spoof
Official setup guide

ANDROID · ANDROID 8 OR LATER

Android Setup Guide

Everything from download to your first spoof, right on your phone. Every step, every setting and every common error, including brand-specific tips.

About 5–10 minutes | No root | No computer needed | 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 on Google Play, so you install the app file (an **APK**) yourself. That's normal and safe for apps from outside the Play Store. It uses Android's own mock location feature: **no root**, nothing injected into other apps.

You need

- [ ] **An Android phone on Android 8 or later.** Settings › About phone › Android version.
- [ ] **A Zlarp Spoof license key** (starts with `ZLRP-`). One key works on 2 devices, any mix of Android and iPhone.
- [ ] **Internet** for the download and the first key check.
- [ ] **About 5–10 minutes.**

Everything on the phone

You install and set up Zlarp Spoof right on your Android phone: no computer, no cable, no extra apps. Download, tap Install, flip two settings and you're done.

Where things are on your phone

Menus differ a little per brand. This guide uses stock Android names; here's where to find them on popular phones.

	BUILD NUMBER (FOR DEVELOPER OPTIONS)	DEVELOPER OPTIONS
Google Pixel / stock Android	Settings › About phone › **Build number**	Settings › System › Developer options
Samsung (One UI)	Settings › About phone › Software information › **Build number**	Settings › Developer options (bottom of the list)
Xiaomi / Redmi / POCO	Settings › About phone › **OS version** (or MIUI version)	Settings › Additional settings › Developer options
OnePlus / OPPO / Realme	Settings › About device › Version › **Build number**	Settings › System settings › Developer options
Motorola	Settings › About phone › **Build number**	Settings › System › Developer options

STEP ONE

2 Install the app

1. **Open the download page on your phone**
   Go to **locationspoofer.zlarp.app/download** in Chrome (or your usual browser).
2. **Tap “Download for Android”**
   You get `ZlarpSpoof.apk`, always the newest build. If the browser warns that the file “may be harmful”, tap **Download anyway**: that warning shows for every app from outside the Play Store.
3. **Open the file**
   Tap **Open** in the download notification, or find it under **Files** › **Downloads**.
4. **Allow installs from your browser**
   Android says “For your security, your phone is not allowed to install unknown apps from this source”. Tap **Settings**, switch on **Allow from this source**, and go back.
5. **Tap Install**
   Wait a few seconds, then tap **Open**.

! **Google Play Protect pop-up?** It may say the app is unknown to Google. Tap **More details** › **Install anyway**. If it offers to scan the app, you can choose Don’t send. Zlarp Spoof is signed with our own key and installs updates over itself.

FIRST LAUNCH

3 Activate the app

1. **Open Zlarp Spoof and enter your license key**
   Paste it (the clipboard button next to the field helps) and tap **Activate**. No key yet? Tap **Click here** on that screen, or visit **zlarp**.

2. **Allow location: Precise, While using the app**
   Choose **Precise**, not Approximate. The map shows where you are, like Google Maps.

3. **Allow notifications**
   While a location is simulated, Android shows a small notification (“Zlarp Spoof is simulating your location”). That’s what keeps it running in the background.

! **2 devices per key.** “This key is in use on 2 devices” means you’ve reached the limit. Free one with **Reset devices** on your zlarp key page.

THE KEY SETTING

4 Set Zlarp Spoof as mock location app

Android lets one app provide a “mock location” for the whole phone. You choose that app in Developer options, once.

1. **Turn on Developer options**
   Open the Build number screen for your phone (table in section 1) and tap **Build number 7 times**. Enter your PIN; you’ll see “You are now a developer!”. On Xiaomi, tap **OS version** instead.
2. **Open Developer options**
   The shortcut: in Zlarp Spoof, tap ⚙ › **Mock Location** › **Open Developer Options**.
3. **Tap “Select mock location app”**
   Scroll down to the Debugging section.
4. **Choose Zlarp Spoof**
   It now shows under the setting.
5. **Go back to the app**
   The red dot on ⚙ is gone: you’re ready.

> **Keep Developer options on.** If you switch them off, Android forgets the mock location app and spoofing stops. You can ignore every other setting in there.

IMPORTANT

5 Keep it running in the background

Battery savers can stop apps in the background, and then the spoofed location stops too. Exclude Zlarp Spoof once.

1. **All phones: battery set to Unrestricted**
   Settings › **Apps** › **Zlarp Spoof** › **Battery** (or App battery usage) › **Unrestricted**.
2. **Samsung**
   Settings › **Battery** › **Background usage limits** › add Zlarp Spoof to **Never sleeping apps**, and make sure it's not in Sleeping apps.
3. **Xiaomi / Redmi / POCO**
   Settings › **Apps** › **Zlarp Spoof** › switch on **Autostart**, then Battery saver › **No restrictions**. In Recents, pull the app down to lock it.
4. **OnePlus / OPPO / Realme**
   Settings › **Apps** › **Zlarp Spoof** › **Battery** › allow **background activity** and turn off auto-optimisation.
5. **Huawei / Honor**
   Settings › **Battery** › **App launch** › Zlarp Spoof › Manage manually, with everything on.

For your phone's exact steps, **dontkillmyapp.com** has a guide per brand.

THE FUN PART

6 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 now sees the new location. The notification and a live timer show it's active.
4. **Check it**
   Open Google Maps or another app. Still your real spot? Close that app fully and open it again.
5. **Go back to reality**
   Tap the red stop button or the reset button on the map.

i **Better accuracy:** some apps mix in Wi-Fi and Bluetooth scans. If an app jumps back to your real spot now and then, turn off **Settings** › **Location** › **Location services** › **Wi-Fi scanning** and **Bluetooth scanning**, and Google Location Accuracy.

! **Stay believable:** apps can tell that a location comes from a mock location app. Moving at a realistic speed avoids obvious jumps.

ALWAYS UP TO DATE

7 Updates

1. **The app tells you**
   When a new version is out, it shows **Update ready** with what's new.
2. **Tap Update now**
   The app downloads the new version itself; you see the progress.
3. **Tap Install when Android asks**
   Your settings, key and saved places stay; nothing to set up again. The first time only, Android asks to let Zlarp Spoof install apps: tap **Allow Installs**, switch on **Allow from this source** and come back. The download continues by itself.

FIX IT FAST

8 Troubleshooting

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

INSTALLING

“App not installed”	Usually an older copy signed differently, or not enough storage. Uninstall the old Zlarp Spoof, free some space, and install again. (Updates from the app itself never need this.)
“There was a problem parsing the package”	The download broke or the phone runs Android 7 or older. Download the APK again over Wi-Fi; check you have Android 8 or later.
“Not allowed to install unknown apps from this source”	Tap Settings in that message and switch on **Allow from this source** for the browser or Files app you’re using.
Blocked by Play Protect	Tap **More details** › **Install anyway**. On work phones installs may be blocked by your company; use a personal phone.
“File might be harmful” in Chrome	Tap **Download anyway**. Chrome shows this for every APK.

MOCK LOCATION

“Select Zlarp Spoof as the mock location app”	Tap **Open Developer Options** in the alert, then **Select mock location app** › Zlarp Spoof (section 4).
No Developer options in Settings	Tap Build number 7 times first (Xiaomi: OS version). Use the table in section 1 for your brand.
“Select mock location app” is greyed out or missing	Some work or school profiles block it. On Samsung, check you’re in the main profile, not Secure Folder.
Spoofing stopped after a while	A battery saver closed the app. Follow section 5 for your brand, then tap Spoof again.
Location jumps back to my real spot	Turn off Wi-Fi and Bluetooth scanning and Google Location Accuracy (section 6), then close and reopen the other app.
Spoofing stopped after a restart	Open Zlarp Spoof and tap Spoof again. Check Developer options are still on.

APP & LICENSE

“Zlarp Spoof closed unexpectedly”	Open it again: the app shows a short crash report: tap Copy and send it with your question. Make sure you have the newest version.
“The download stopped. Check your connection and try again.”	Check your internet and tap Try Again in the update screen.
Walk or Drive goes in a straight line	Road routes need internet. Without it, the app falls back to a straight line.
“That key isn’t valid for this app.”	Paste 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

9 Video tutorials

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

Install an APK
Allow unknown apps, Play Protect

Turn on Developer options
Tap Build number 7 times

Select mock location app
In Developer options

Play Protect: Install anyway
When Google warns about the app

Stop battery savers
Keep apps running

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, your phone model and Android version.