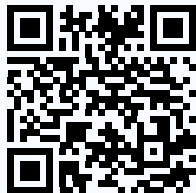


SETUP GUIDE

Set up your Lead Source NFC Bracelet.

Use the written instructions below to program your bracelet. The video is optional - this PDF contains the full setup process.



Want the video too?

Scan this code to open the permanent Lead Source setup page with the instructional video and the latest version of these instructions.

<https://leadsource.shop/bracelet-setup/>

Before you start

Have the exact website or page URL you want the bracelet to open. Include **https://**. Install an NFC-writing app on the phone you will use for programming. These instructions use **NFC Tools**.

Important

Do **not** choose Lock, Read Only, Make Read-Only, or any permanent-lock option. Doing so can prevent the bracelet from being reprogrammed later.

If you ordered “Program It for Me”

Your bracelet may already be programmed. Skip to **Page 3 - Test Your Bracelet**. Only follow the programming steps if you want to change the destination.

Write your link with NFC Tools.

The names of buttons may vary slightly between iPhone and Android, but the flow is the same.

1

Open NFC Tools

Open the **NFC Tools** app on the phone you are using to program the bracelet.

2

Choose Write

Tap the **Write** tab or Write option. You are creating information that will be stored on the NFC chip inside the bracelet.

3

Add a record

Tap **Add a record**.

4

Choose URL / URI

Select **URL / URI** or the web-link option. Do not choose plain Text if you want the phone to open a webpage automatically.

5

Enter your destination

Paste the exact link you want the bracelet to open. Example: **https://leadsource.shop/**. Make sure the link includes **https://** and opens correctly in your browser before you write it.

6

Confirm the record

Tap **OK**, **Save**, or the equivalent button so the URL appears in the list of records to be written.

7

Tap Write

Tap **Write**. NFC Tools will tell you to bring the NFC tag close to your phone.

8

Hold the phone to the bracelet

Keep the bracelet still and place the phone's NFC reading area directly against the raised/top section of the bracelet. Hold it there until NFC Tools confirms the write was successful.

If it does not write

Move the bracelet slowly around the phone's NFC area and try again. Remove a thick phone case if necessary. Do not rapidly tap the bracelet against the phone - hold it still for a moment.

Test the bracelet before you rely on it.

After programming, completely close NFC Tools before testing. This helps you test the bracelet the way another person will actually use it.

1

Close NFC Tools

Exit or background the NFC Tools app. The person scanning your bracelet should not need NFC Tools to open your programmed link on a compatible phone.

2

Unlock the test phone

Turn the screen on and unlock the phone. Some phones will not scan NFC while locked or while the screen is off.

3

Tap the bracelet

Hold the phone's NFC area against the raised/top section of the bracelet for about 1-2 seconds. A notification or webpage prompt should appear.

4

Open the notification

Tap the notification and confirm that the correct website or page opens.

Where to tap

iPhone	Start near the top edge / upper back of the phone, around the camera/top area. Hold that area against the bracelet and move slowly if needed.
Android	NFC antenna location varies by model. Start around the upper-middle or center back of the phone. If nothing happens, move the bracelet slowly around the back of the phone.

Change the link later

If the bracelet was **not permanently locked**, you can rewrite it. Open NFC Tools and repeat the programming steps with the new URL. Depending on the app/tag, the new record may overwrite or replace the old one.

Do not permanently lock it

If you want the bracelet to remain reusable, never select a permanent Read Only / Lock option. A permanently locked NFC chip generally cannot be rewritten.

If the bracelet does not work as expected.

Nothing happens when I tap.

Unlock the phone, move the bracelet slowly around the phone's NFC area, remove a thick case, and verify NFC is enabled on Android if the phone has an NFC toggle.

The wrong page opens.

Rewrite the bracelet with the correct full URL. Test the URL in your browser first.

NFC Tools cannot write to it.

Reposition the bracelet and try again. If the app says the tag is read-only or locked, it may have been permanently locked.

It works on one phone but not another.

NFC support and antenna position vary by phone. Try a different tap location and make sure the second phone supports NFC scanning.

Quick setup checklist

✓	My destination URL starts with https://
✓	The destination opens correctly in my browser
✓	I used URL / URI in NFC Tools
✓	NFC Tools confirmed the write was successful
✓	I did not choose Read Only / Lock
✓	I closed NFC Tools and tested the bracelet normally
✓	The correct page opens from a second compatible phone if available

Need help?

Visit leadsource.shop/bracelet-setup/ for the video walkthrough or contact info@leadsource.shop.