QRelix

IPHONE APP GUIDE

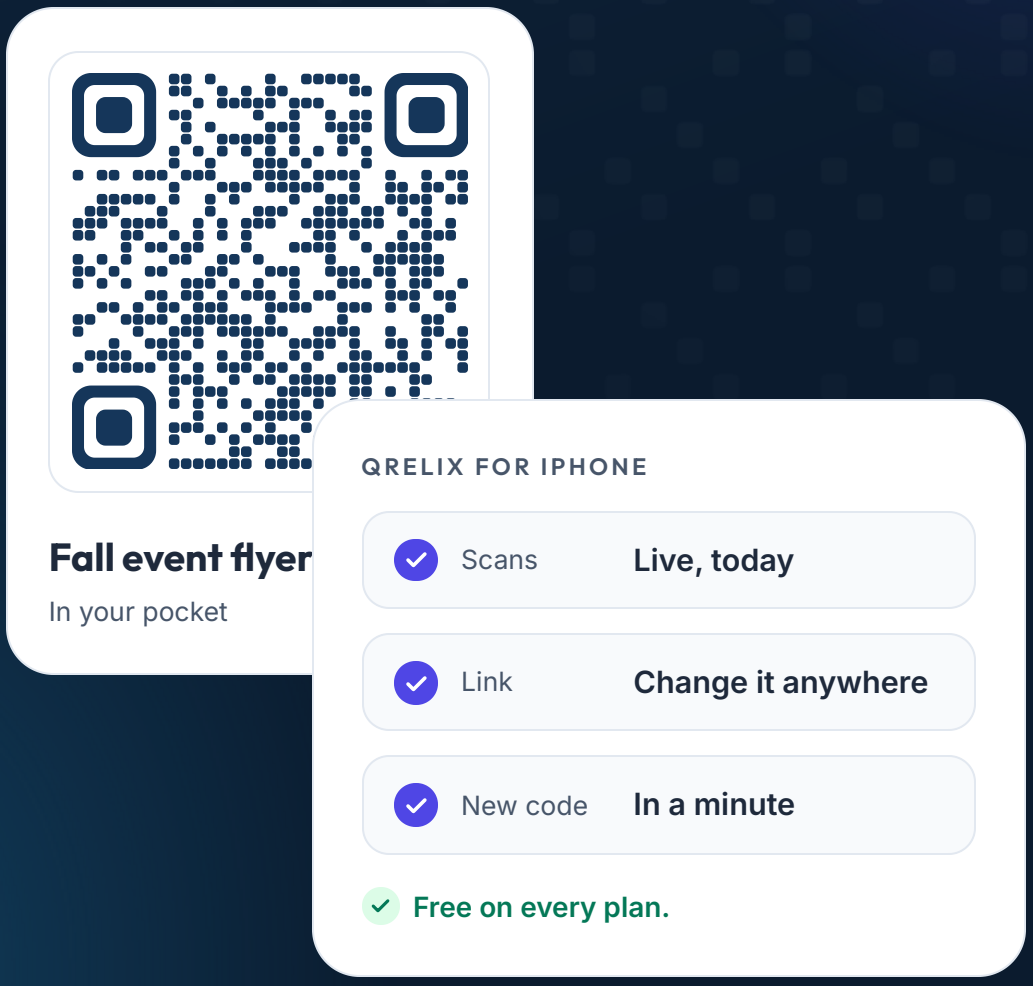
Use QRelix on your iPhone

Check scans, change a link, and make a new code, from anywhere.

1 minute
to finish

Every plan
Free, Pro, and Team

6 steps
with screenshots



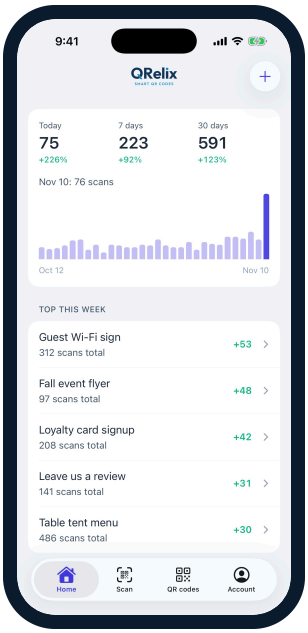
WHY IT MATTERS

Your codes, in your pocket.

- **See it** Every scan, as it happens
- **Make it** A new code in a minute
- **Fix it** Change a link from anywhere

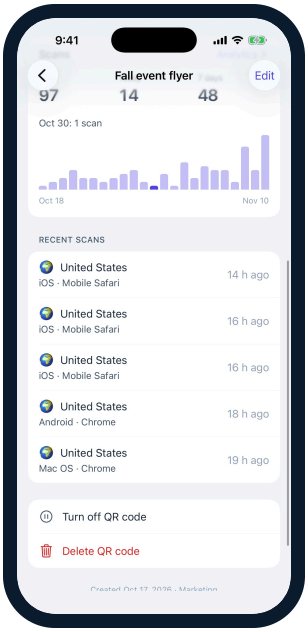
1 Start on Home

Sign in with your QRelix account. Home shows your workspace's scans for today, the last 7 days, and the last 30, with your top codes this week.



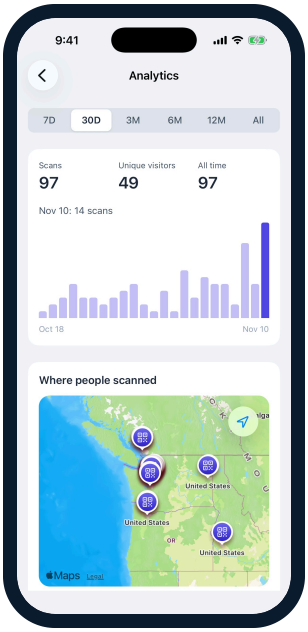
2 Open a code

Tap any code to see its total scans, scans today and this week, and its most recent scans with the device and city.



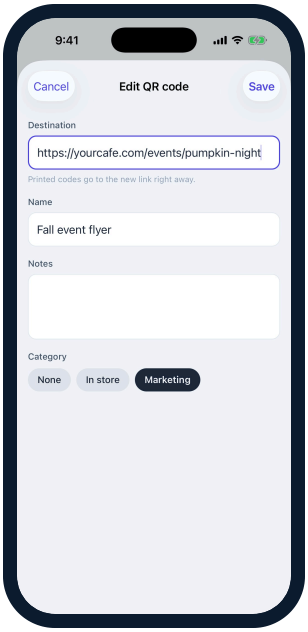
3 See the analytics

Tap the scan chart, or Open analytics, to see scans over time, unique visitors, busiest hours, places, and devices.



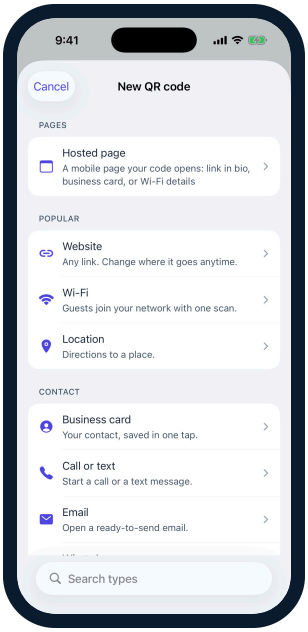
4 Change the link

On the code, tap Edit. Replace the Destination with the new link, and tap Save. The printed code stays the same.



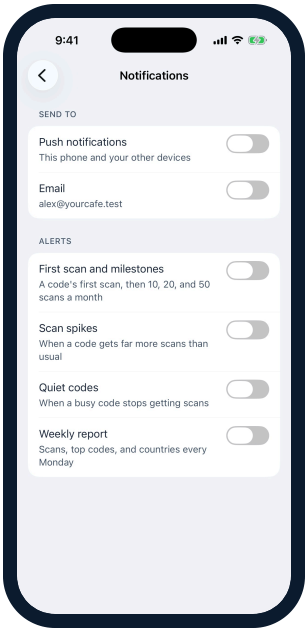
5 Create a code

On the QR codes tab, tap New QR code, pick a type such as a link, enter where it goes, and create it. Save the image to Photos, or share it with your printer.



6 Get scan alerts

In Account, open Notifications to get a push alert for a code's first scan, a sudden spike, and more.



Good to know

Free on every plan

The QRelix app is free on the App Store, and works with Free, Pro, and Team accounts.

Sign in from your computer

In Settings on the web, select Show a sign-in QR code and scan it with your phone to open the app already signed in.

Scan codes safely

The Scan tab checks where a QR code goes before you open it.

More on the web

Bulk creation, Smart Routing, custom domains, and integrations live in the web dashboard.

Create your first smart QR code.

Free plan, no credit card. Edit the link after printing and see every scan.

qrelix.com

Watch the video: youtu.be/rcG1Rb5fWqk

Scan to watch the video

QRelix is made by Fitted Tech LLC, Seattle. Screens show a demo account; names and numbers are examples.