QRelix

HOW-TO GUIDE

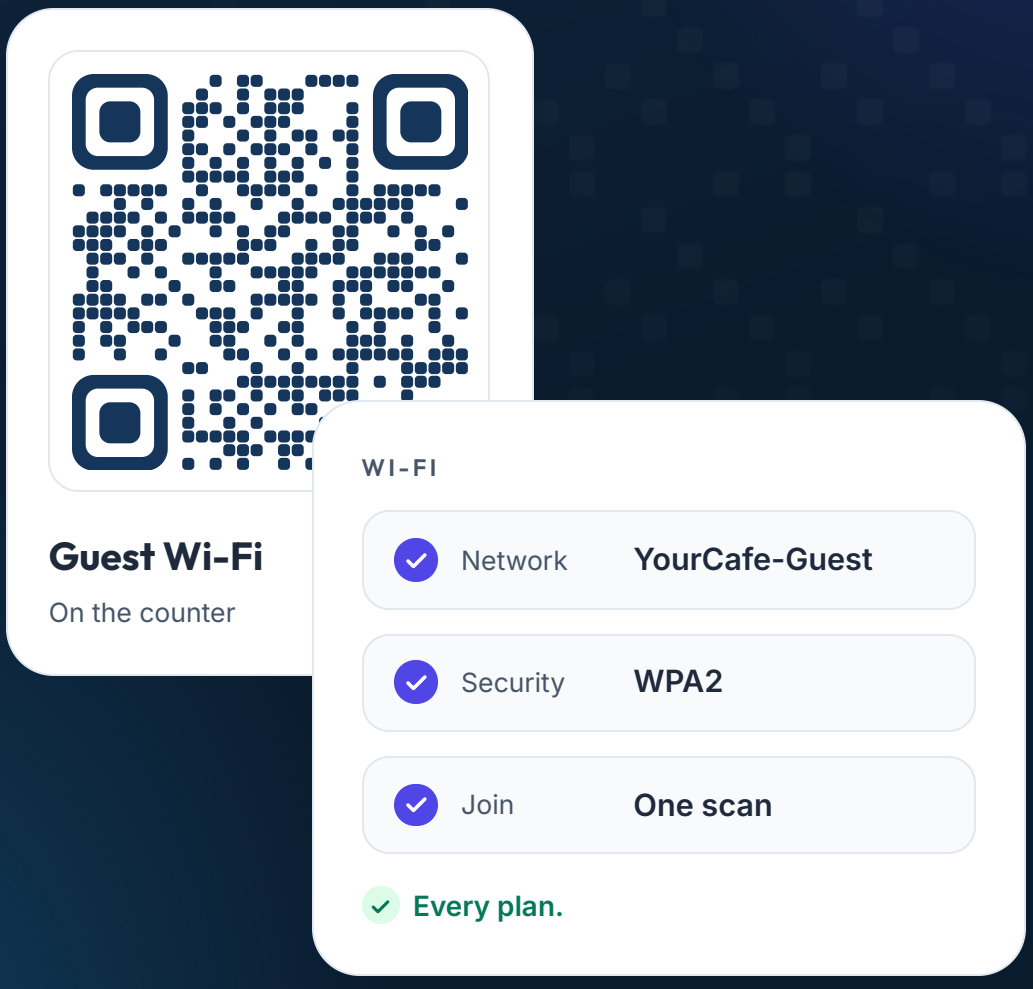
Make a Wi-Fi QR code

Guests join your network in one scan, with no password to read out.

1 minute
to finish

Every plan
Free, Pro, and Team

4 steps
with screenshots



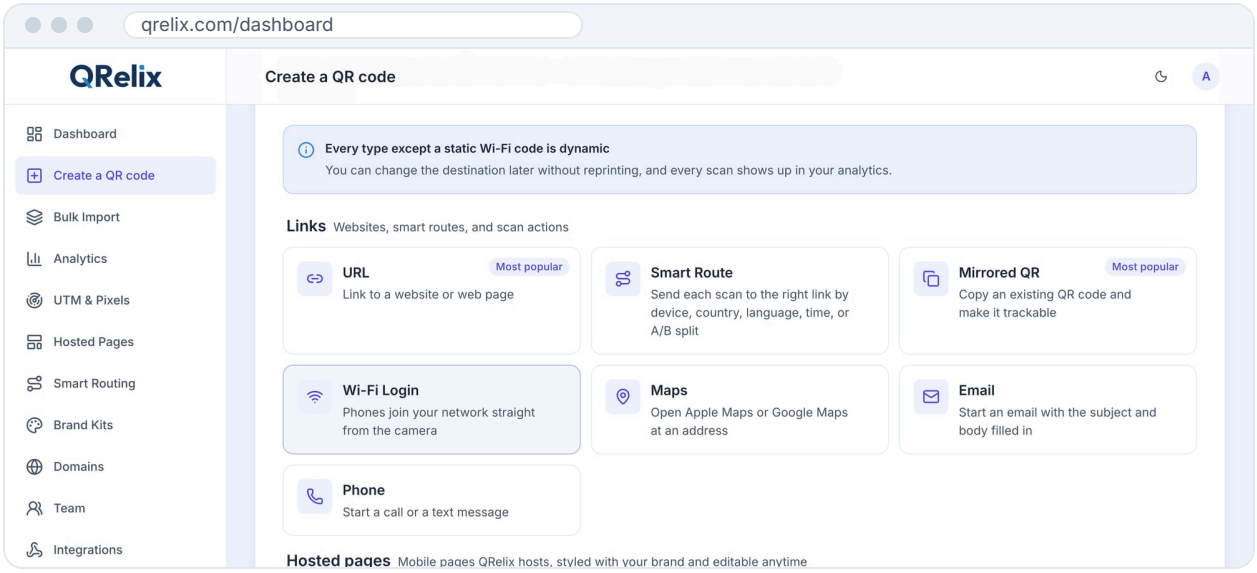
WHY IT MATTERS

No more reading passwords aloud.

- **Guests** Scan once, and they're online
- **Staff** Stop answering the same question
- **Your choice** Join directly, or track and edit

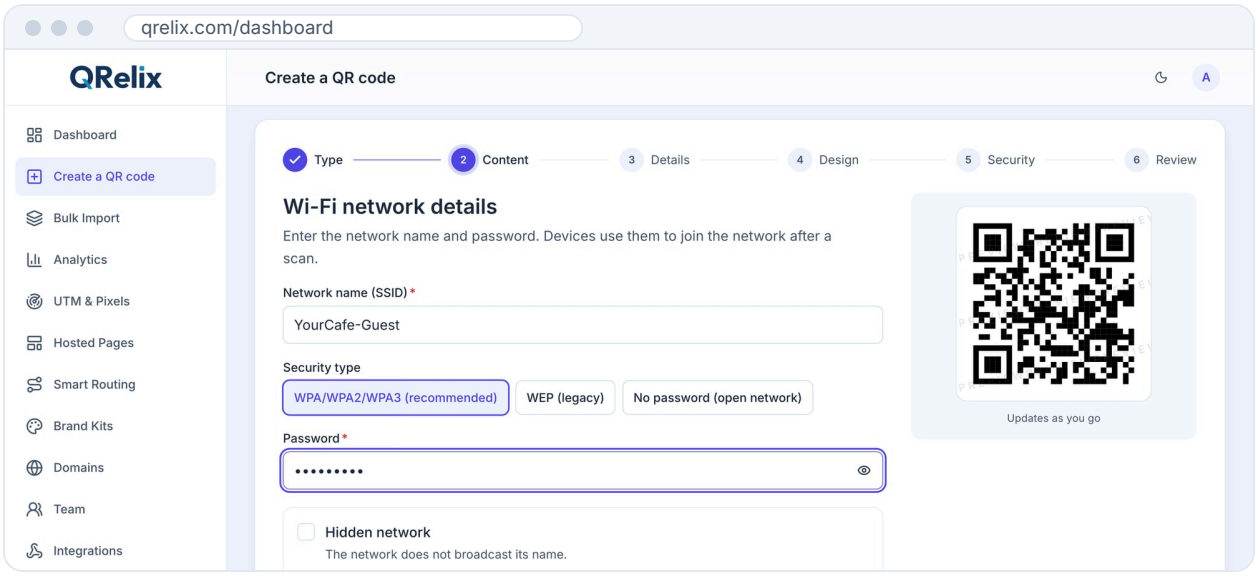
1 Choose Wi-Fi

Select Create a QR code in the sidebar and choose Wi-Fi from the list of types.



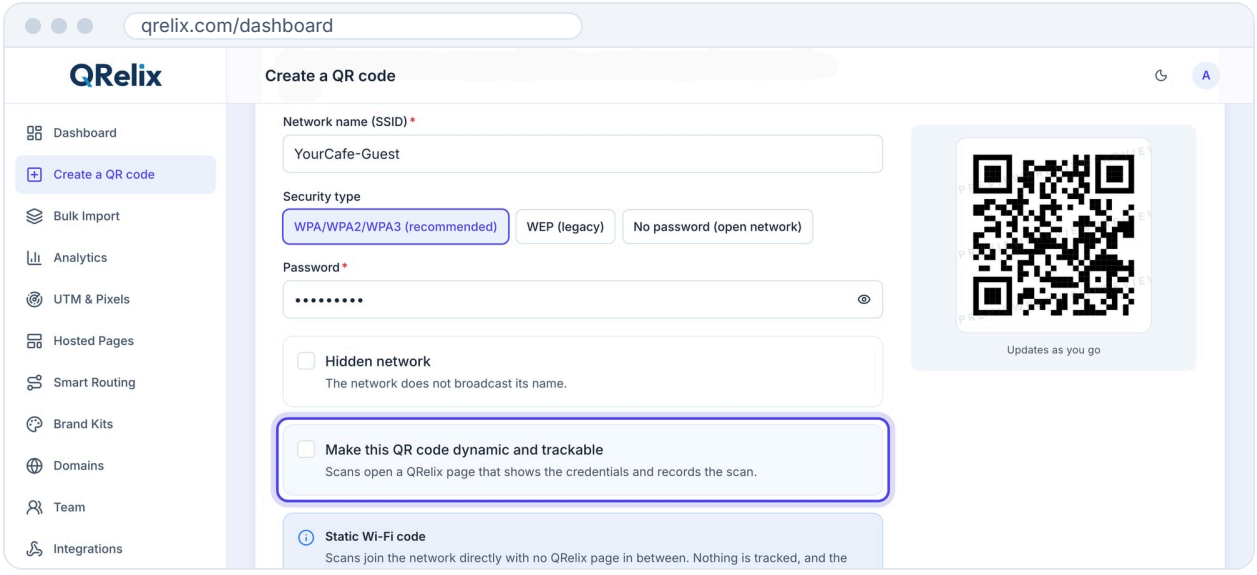
2 Enter your network

Type the network name (SSID) and password exactly as they are set on your router, and keep the security type your network uses, usually WPA2 or WPA3.



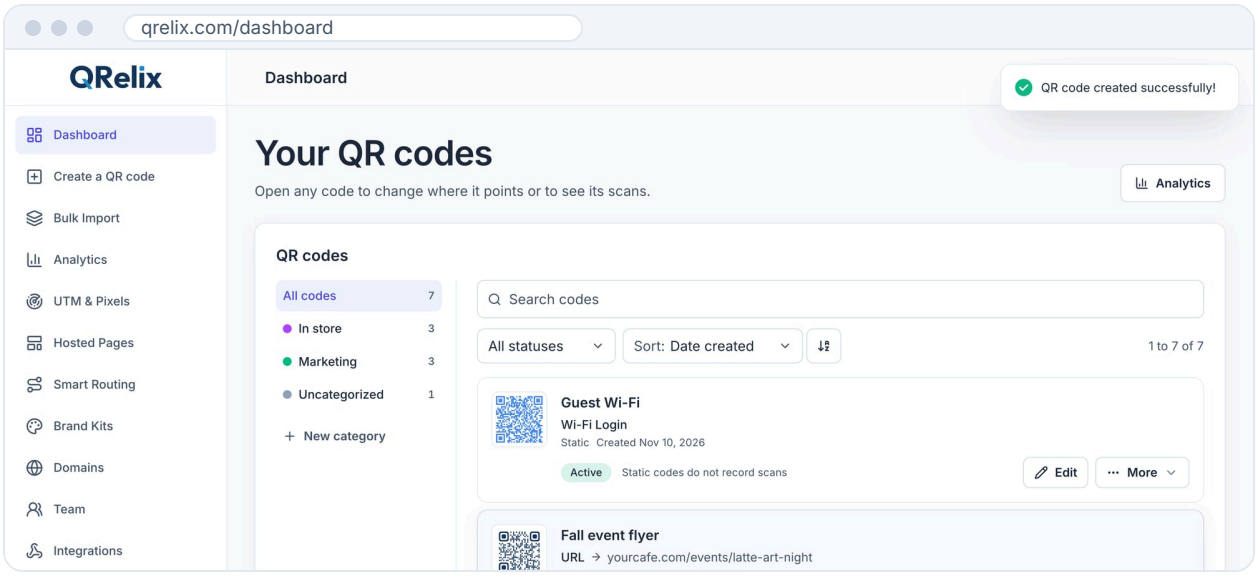
3 Join directly, or track it

Turn off Make this QR code dynamic and trackable for a code that joins phones to the network in one scan; it can't be tracked or changed later. Leave it on to track scans and change the password without reprinting; scanners then see a page with the network details and connect by hand.



4 Print it

Download the code as a print-ready SVG, or open Print for a ready-made sign. Put it where guests usually ask for the Wi-Fi: the counter, the tables, or the door.



Good to know

Print it big enough

Keep the code at least 2 cm (about 0.8 in) wide on a table sign, and larger on a wall.

Use a guest network

Point the code at a guest network, not the one your till or office devices use.

Changed the password?

A static Wi-Fi code holds the password, so a new password means a new code. A dynamic one updates from Edit, and the printed sign keeps working.

Every plan

Wi-Fi codes, like every QR code type, are on Free, Pro, and Team.

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/Gq8ZS58vWiU

Scan to watch the video

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