How to Find and Copy Your Wi-Fi Password on Android (Works for most Android phones)

To connect your EVY LIGHT, you may need your Wi-Fi password. This guide shows you how to find and copy it on your Android phone.

🟢 Step 1: Open Settings

Swipe down from the top of your screen and tap the ⚙️ **gear icon** to open **Settings**.

Step 2: Go to Network Settings

Tap **Network & Internet** or **Connections**
Then tap **Wi-Fi**.

Step 3: Tap Your Wi-Fi Network

Find the name of the Wi-Fi network you are currently connected to (it will say **Connected**) and tap it.

🟢 Step 4: View and Share Password

Tap **Share** or **QR Code icon** (you may need to enter your PIN, pattern, or fingerprint).
Your Wi-Fi password will now be visible under the QR code.

Tap and **hold on the password** to copy it. You can now **paste it when asked** during pairing.

Differences by Android Version & Brand

✅ Android 10 and newer (including Android 11, 12, 13, 14)

Most Android phones on these versions allow you to **view and share saved Wi-Fi passwords** easily:

How to find it:

1. **Settings > Network & Internet > Wi-Fi**
2. Tap your **connected network**.
3. Tap **Share** or a **QR Code icon**.
4. Confirm with your PIN/fingerprint.
5. The password is shown under the QR code.

💡 This works on most **Google Pixel**, **Samsung**, and newer **OnePlus** phones.

❗ Android 9 and earlier

These versions **do not let you view Wi-Fi passwords** directly from the settings.

Alternative:

- Check another device (like a newer phone or Windows PC) that is already connected.

⚠️ Samsung (One UI) Specific

On **Samsung phones (One UI 3.0 and newer)**:

- Go to **Settings > Connections > Wi-Fi**
- Tap the gear icon next to the connected network
- Tap **QR code**
- You'll see the **QR code and the password** underneath (sometimes the password appears only when the code is scanned by another device)

📷 Alternative: Scan QR Code from Another Android

If one Android phone shows the QR code (but not the password), another phone can **scan the QR code**, and it will **automatically connect** or show the password depending on the phone brand.