

## Section 1 – Quick What You Need

- Windows 10 or Windows 11 PC (updated)
- Android 8.0+ or iPhone with iOS 16+
- Same Microsoft account on PC and Phone Link
- Stable Wi-Fi (best if PC and phone on same network)

If your QR is not showing or not scanning, use this sheet.

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## Section 2 – Two Main Paths (Pick One)

### Path 1 – Full 5-Minute Setup (First-Time Users)

Use this when you have never linked your phone before.

1. On your PC, open **Phone Link** (search “Phone Link” in Start menu).
2. On your phone, install the official app:
  - Android: **Link to Windows** from Google Play
  - iPhone: **Link to Windows** from App Store
3. On your phone, open the app and sign in with the **same Microsoft account** as your PC.
4. On your phone, in the app, tap the option to **scan QR** or **use computer link**.
5. On your PC, click “**Add a phone**” and choose **Android** or **iPhone**.
6. When the QR appears, either:
  - Scan the QR with the app, **or**
  - Tap “**Having trouble?**” / “**Use another method**” and follow the on-screen code steps.

This completes normal setup for most users.

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## Path 2 – 60-Second “Grandma-Proof” QR Fix (Blank or Missing QR)

Use this when the QR never appears or the box is blank.

1. Close **Phone Link** on the PC completely.
2. Right-click the **Start** button → choose **Task Manager** → end any **Phone Link** / “Your Phone” processes.
3. Re-open **Phone Link**, then click “**Add a phone**” again.
4. In your browser on the phone, go to [www.aka.ms/LinkPhoneQR](http://www.aka.ms/LinkPhoneQR) and follow the prompt to open **Link to Windows**.
5. When the app opens, follow the steps to connect; the QR should now appear or the app will switch to **code / link method** automatically.

If the QR is still blank, restart the PC once, then repeat steps 1–5.

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## Section 3 – iPhone-Specific Notes

- Required: **iOS 16+**, **Windows 11** recommended.
- Use **Link to Windows** from the App Store.
- Features you get:
  - View and send SMS/iMessage from PC
  - See iPhone notifications on PC
  - Make and receive calls via PC
  - Basic photo access / file sharing
- Not available on iPhone: app mirroring and most advanced Android-only features.

If pairing fails on iPhone, remove the device in Phone Link settings on PC and re-run [www.aka.ms/LinkPhoneQR](http://www.aka.ms/LinkPhoneQR) on the iPhone.

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## Section 4 – Android-Only Extra Features

Once Android is linked correctly, you can usually:

- Send and receive SMS/MMS from your PC
- Make and receive calls from your PC
- See all phone notifications on the desktop
- Open and control mobile apps on the PC
- Mirror the Android screen (supported models)
- Drag-and-drop photos and some files

If calls or mirroring do not work, check Bluetooth and permission prompts inside **Link to Windows** and **Phone Link**.

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## **Section 5 – Top 3 Quick Troubleshooting Tips**

### **1. QR still blank or stuck loading**

- Check VPN/Corporate firewall, try home Wi-Fi or mobile hotspot.
- Disable any ad-blocker or overlay on the PC browser, then retry Path 2.

### **2. Phone not found / can't connect**

- Make sure **Bluetooth and Wi-Fi** are on for both devices.
- Confirm same Microsoft account is signed in on both PC and phone.

### **3. Code / QR works once, then breaks later**

- In Phone Link settings on PC, remove the existing device.
- On the phone, sign out of **Link to Windows** and sign back in, then re-run [www.aka.ms/LinkPhoneQR](http://www.aka.ms/LinkPhoneQR).

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## **Section 6 – When to Use the Full Guide**

Use this cheat sheet for **fast fixes and first-time pairing**.

For screenshots, advanced fixes, and model-specific notes, open your full guide at:

**Full tutorial:** [www.aka.ms/LinkPhoneQR](http://www.aka.ms/LinkPhoneQR) (step-by-step with images)