# Air Mirror - Getting started

Mirror your phone to this computer over the local network, no cables.

## 1. Install

Windows: run Air-Mirror-...-setup.exe, then launch Air Mirror. The AirPlay receiver is bundled, so nothing else is needed.
macOS: open the .dmg and drag Air Mirror to Applications. The app carries its own receiver, so there is nothing else to install.
Linux: run the installer (Air-Mirror-....deb or the AppImage). The app and its receiver come bundled, so there is nothing else to install.

## 2. Mirror an iPhone (AirPlay)

On the iPhone open Control Center, tap Screen Mirroring, and choose "Air Mirror". The screen appears in the window.
Windows asks once (UAC) to allow the receiver through the firewall - approve it; the rule is limited to private networks.

## 3. Mirror Android (scrcpy)

On the phone enable Developer options and USB debugging. Connect it, approve the prompt, then start the scrcpy receiver in the app. ADB is bundled.

## 4. Control the phone (Windows only)

Open Hotkeys and turn on Control to drive the phone with this computer’s mouse and keyboard over Bluetooth. It needs a Bluetooth adapter that can act as an LE peripheral. Press Esc to release control, F1 to open Hotkeys.

## 5. Updates

Air Mirror checks for a newer version on launch and opens the download page in your browser. It never installs anything by itself.

## 6. Privacy

Anonymous usage data is on by default. Turn it off any time in the Hotkeys panel (bottom). It never sends phone names, IP addresses or screen content.

## Troubleshooting

- AirPlay shows unavailable: only Windows bundles the receiver. On macOS and Linux a system "uxplay" is used; make sure it is on your PATH.
- The phone cannot connect: make sure this computer and the phone are on the same Wi-Fi network, and that client isolation is off on the router.
- Bluetooth control does nothing: the built-in radio may pair as a Classic device. A dedicated LE-only adapter is the reliable option.