

Face2FaceAI Symmetry Fixer — Quick Start Guide (Premium)

Face2FaceAI blends a face from a photo or selfie (the **Original**) with its mirror image (the **Mirror**), then places the blended face (the **Fixed Face**) back into its original photo. You move left to right in the app through three bottom tabs: **Input** → **Blend** → **Output**. All processing happens on your device — photos never leave your phone. **Tip:** first time through, long-press any control for an instant explanation, or look up controls by name at any time in the **Help Glossary** in **Settings**.

Tab 1 — Input

1. **Load your Original** — the face whose symmetry you want to *fix*. Tap the panel's upload button → **Gallery** (or Camera).
2. A face is detected automatically — **SingleFace Mode** (the default) is intended for photos with one face. For more complex inputs, choose **MultiFace Select Mode** to select one Original face among several, or **Manual Location Mode** to reposition a face-detection **BBox (Bounding Box)**.

Tab 2 — Blend

The three previews show your **Mirror Face**, **Original Face**, and **Fixed Face**. Set the sliders, then tap **Run Blend** (a few seconds to process). Before you run a blend with non-zero settings, **Fixed Face** just shows a copy of **Original Face**.

1. A recommended starting point for blend sliders is: **Eye Expression 0.5**, **Other Features 0.5**, **Head Position 0.5**, and **Feather Radius 5**.
2. If the eyes in **Fixed Face** end up looking the wrong way, but facial symmetry is otherwise improved, try changing **Eye Expression** to **0.0** and rerunning.
3. If the corrected face looks stiff or blank, try lowering all sliders by the same amount until it looks natural again — even a gentle correction visibly reduces asymmetry.
4. **Take 2** causes the **Original Face** and **Mirror Face** to be blended using a different algorithm when given the same settings. You can retry the blend with **Take 2** turned both on and off to see which version you like best.

Re-run as often as you like, adjusting settings in small steps for best results. For additional suggestions about possible fixes, check out **Troubleshooting**, also in **Settings**.

Tab 3 — Output

1. Select **Reinsertion Mode** — this places the **Fixed Face** back into your **Original** photo for the most natural-looking result.
2. Tap **Finalize**.
3. If hair or background looks blurry around the face, or there are hard edges where the face is reinserted, go back and increase **Feather Radius** (Tab 2) by 5. Also increase **Original BBox Size** (Tab 1) by 0.1 or 0.2 if you see a double-exposure artifact. Then re-blend and finalize again.

4. **Save** or **Share** when you're happy with it.