

Please reach out at <a href="mailto:getintouch@adrich.io">getintouch@adrich.io</a> or +1 870 600 3038. Or in the app, click the Adrich logo and click 'I Need Help'.





## **BEFORE YOU USE THE PRODUCT!**

- ✓ Be sure to download the Adrich app <u>before</u> you use the product.
- ✓ Please remember to keep your Bluetooth® & Location services turned on.
- ✓ Keep your Adrich app running in the background. For iPhone users, please do NOT swipe up and close the app.
- ✓ When first connecting your product, please allow up to 10 seconds for product to sync. If connection does not establish, please try one more time. If issue persists, contact Adrich support.
- ✓ There is a Smart Product Tracker<sup>™</sup> on your product. Once connected, simply use the product as you normally would
- ✓ Please do NOT tamper with the tracker (white label) on the product!

## **CONNECTING THE PRODUCT TO THE APP (Click here to watch video)**



Step 1 Install the "Adrich 2.0" app on your smart phone.
Search "Adrich 2.0" in the Apple store or Google Play store.



Step 2 Grant Adrich access to location
iPhone: "Allow While Using App"
Android: Allow in Settings – "Allow All the Time"

Allow Adrich to send Notifications



Step 3 Allow Adrich to use Bluetooth® services.



Step 4 Register your account using your email address and mobile phone number.



Step 5 Turn on your Bluetooth® services, if not done already. Click "Next"



Step 6 Keep your phone near the product. Press & hold the button on the label until you see a red light flash on the label and an image of the product on app. "You are Connected."



Step 7 That same pop-up will ask for optional demographic info. You are now all set! NO further need to keep your phone nearby to keep it paired.



Step 8 Now use your fragrance as you normally would. You'll get a text/ SMS notification when your bottle is running low.

## **FCC Compliance Statement**

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- 1) This device may not cause interference.
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.