

APP | USER MANUAL

4-in-1 Hydroponic Monitor

Please read the instruction manual carefully before use

Welcome

Welcome to the Kactaily App User Manual

This manual will help you get started with the Kactaily app by covering the basic setup, key features, and helpful tips to ensure you have the best possible experience.

Contents

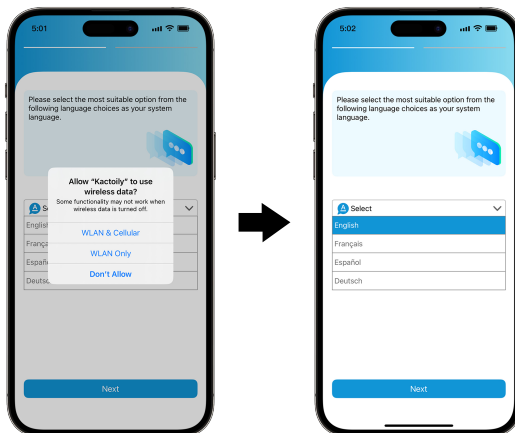
Setup Basics	01
WiFi Connection	04
Main Page Overview	06
Set Reminder&Notification	09
Share&With Invitation	13

Setup Basics

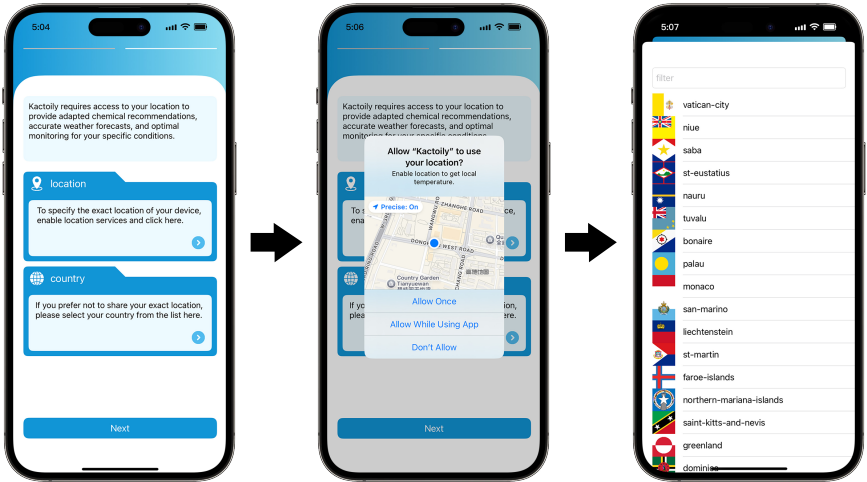
Set Up a Few Basics Before You Start Using Your Kactöily App!
Make sure you've downloaded the app from the Google Play Store or Apple App Store.



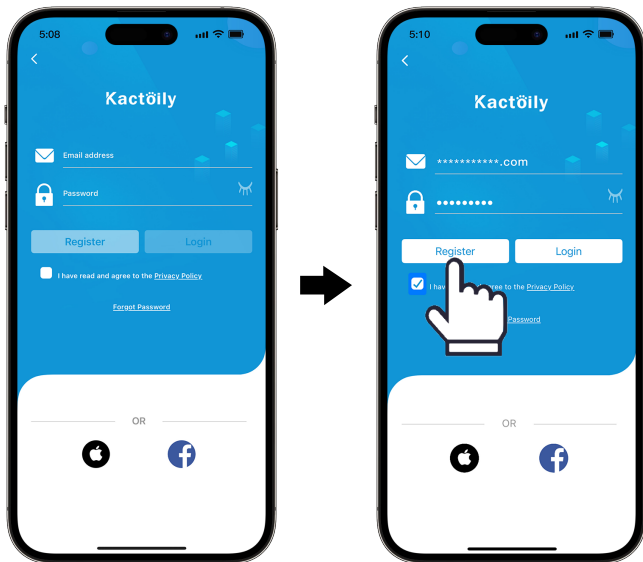
1. Open the Kactöily app to set up your account.



2. Allow Kactöily to access your wireless network and select a language to continue.

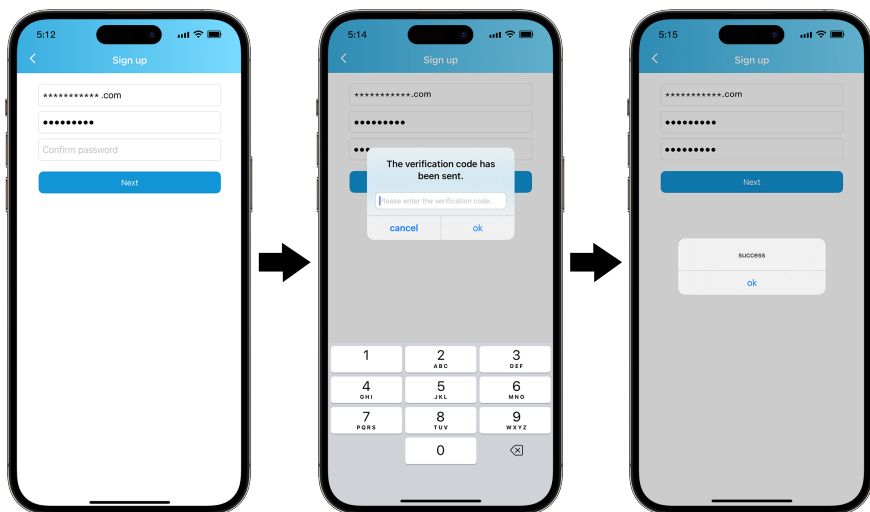


3. Allow Kactöily to access your location, and select your country.

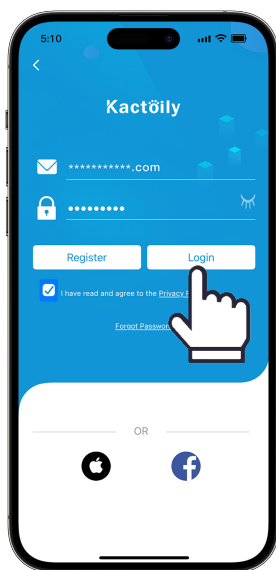


4. To log in for the first time, please register by entering a valid email address and creating a secure password.

【Your email address will be used for all future logins.】

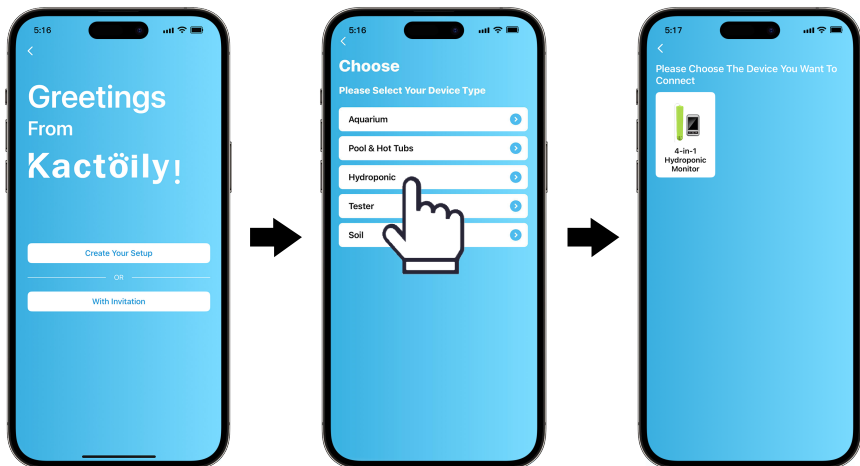


5.Re-enter your password to confirm, then enter the email verification code to finish registering.

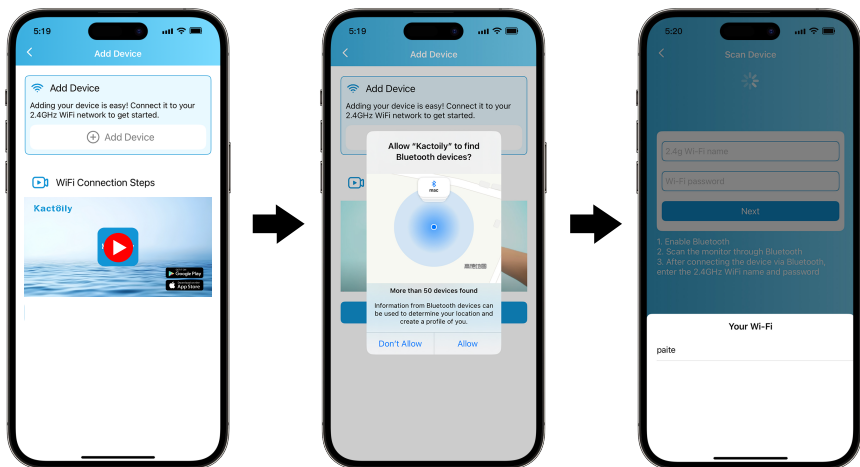


6.Once registered, enter your account and password to log in.

WiFi Connection



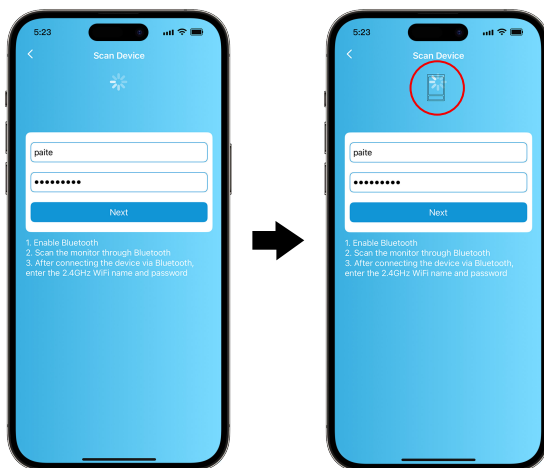
1. Please select **Hydroponic**, then select **4-in-1 Hydroponic Monitor**.



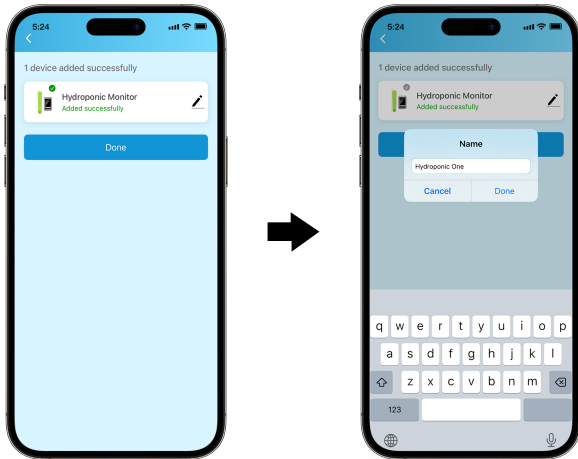
2. **Please watch our Wi-Fi connection video before you begin.** Tap the 'Add Device' button and enable Bluetooth. Then, select the 2.4 GHz Wi-Fi network.



3. Connect the display to power. Press and hold the middle button for 3 seconds, then release. **The display will emit three beeps.**



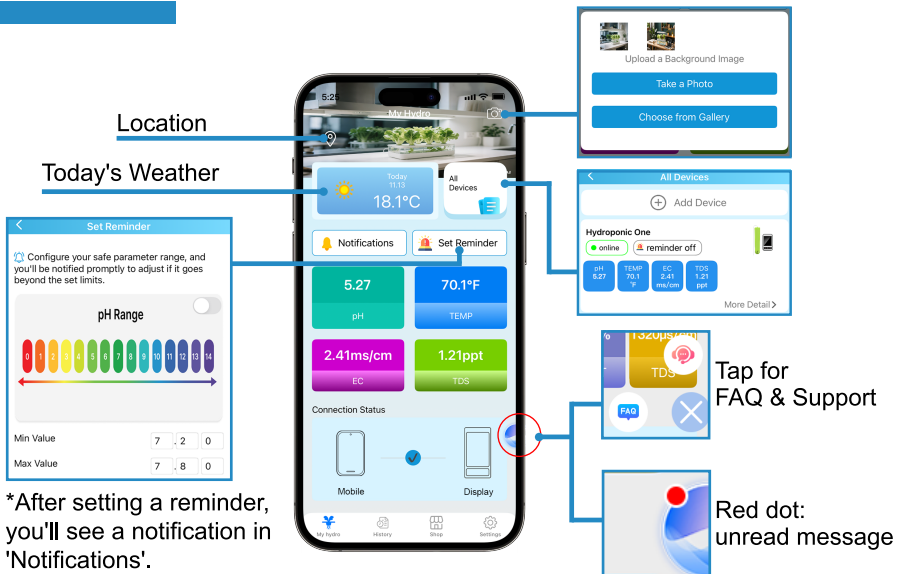
4. Enter the 2.4 GHz Wi-Fi password and tap 'Next'. A display icon will appear below 'Scan Device', indicating the display and probe are connecting.



5.Connection successful. You can now name your monitor.

Main Page Overview

My Hydro

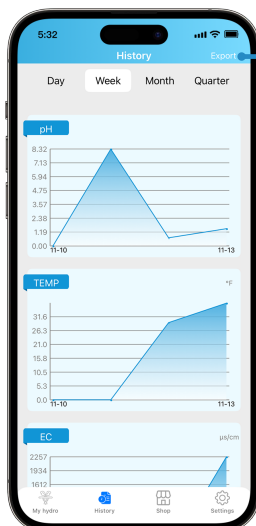


The four parameters

Mobile-Display
Connection Status



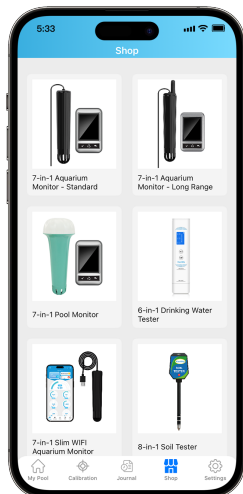
History



Export History File

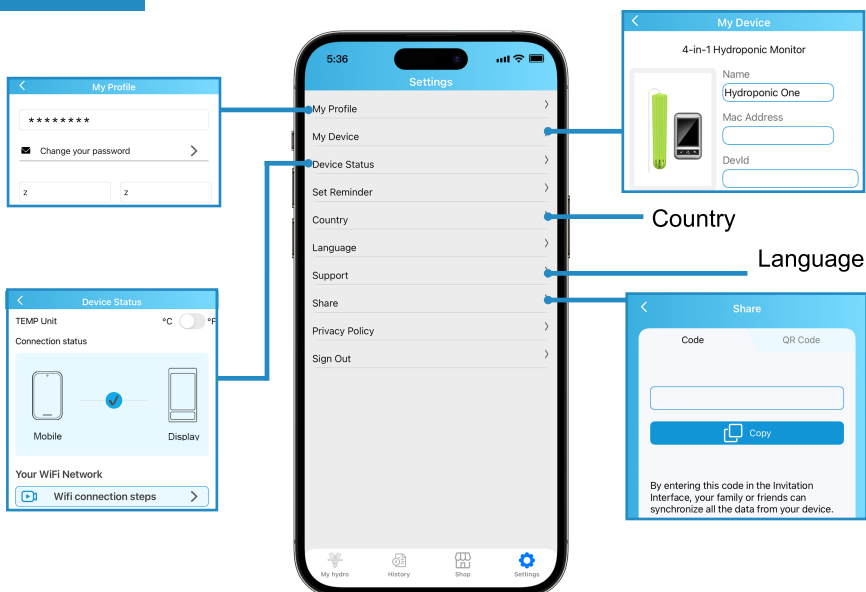
You can view data by day, week, month, or quarter. Click 'Export' to get the historical data file.

Shop



New products will be promptly updated in the shop.

Settings



My Profile: Manage your account information.

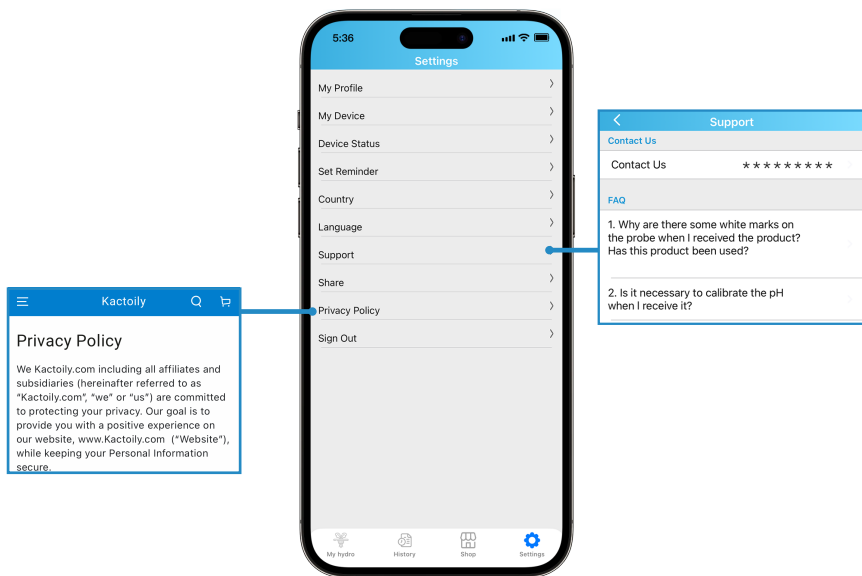
My Device: Edit device name, view device ID information.

Device Status: Switch temperature units ($^{\circ}\text{C}$ / $^{\circ}\text{F}$), view connection status, clear device data, etc.

Country: Select country.

Language: Select language.

Share: Share your device with others through a code or QR code.



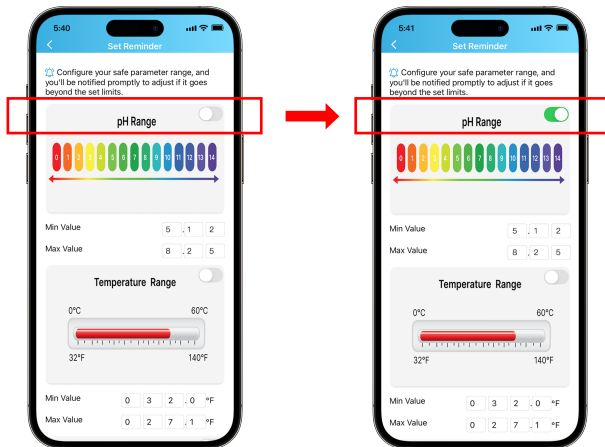
Support: Faq & Contact Email

Privacy Policy: View how the app collects, uses, stores, and protects users' personal information.

Sign Out: Log out of your account.

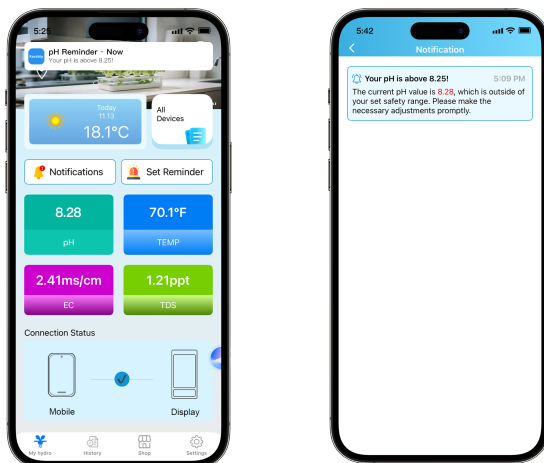
Set Reminder&Notification

Using pH as an example



1. Set the minimum and maximum pH limits according to your needs, then turn on the pH reminder.

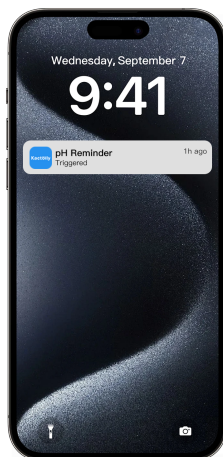
【Please note that entering the 'Set Reminder' screen will be considered as resetting the reminder notification, regardless of whether any changes are made.】



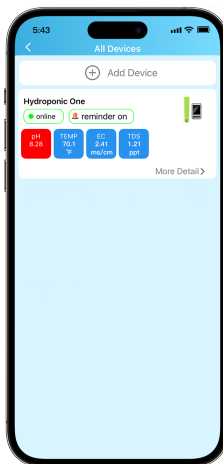
2. After setting a reminder, you will receive a notification if the hydroponic system's pH level is outside the configured range.

The notification will also appear in “Notifications.”

Note: If the pH level returns to normal, the notification in “Notifications” will automatically disappear.



3. Even when you're not using the app, it will notify you if the pH level is out of range.



4. Values exceeding your configured range will appear in red.

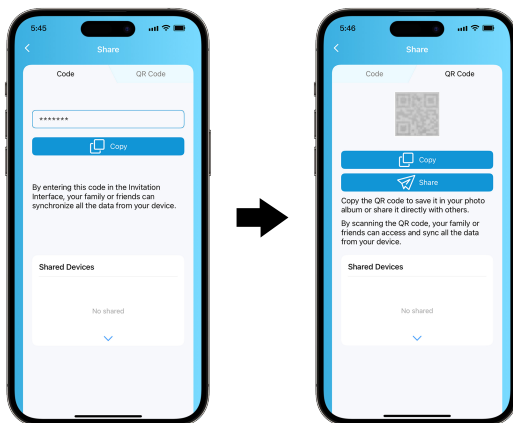


5. You can set EC and TDS units as needed when creating a reminder.

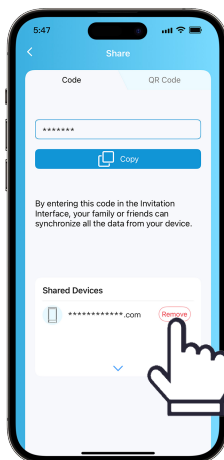
Temperature units will change accordingly based on your app settings.

Share&With Invitation

Share

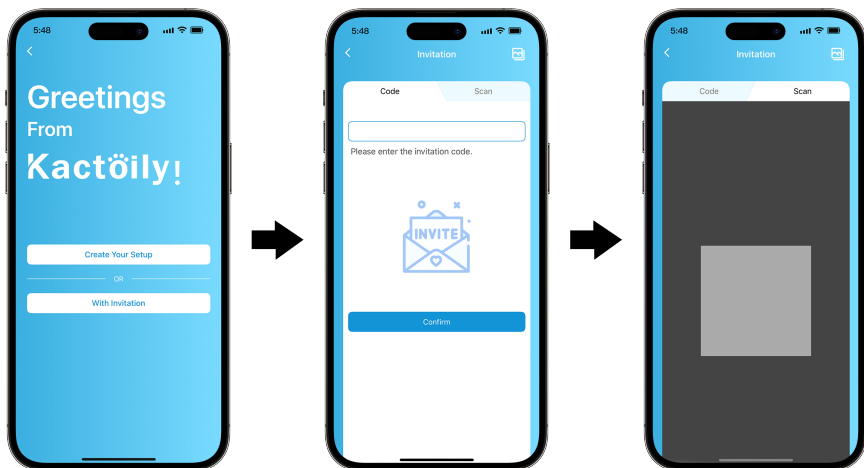


1.You can choose to share your device using a code or a QR code.

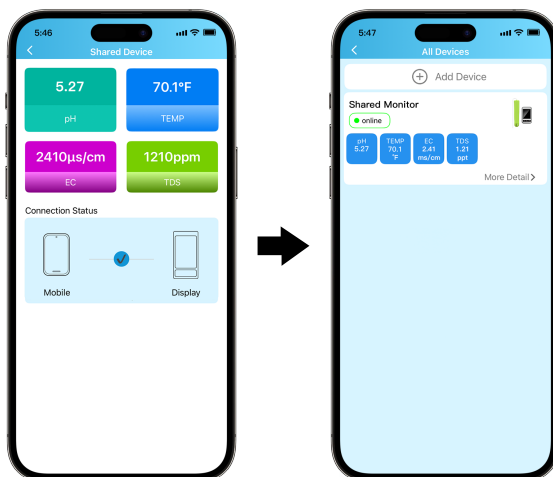


2.After sharing successfully, you have the option to remove the shared account.

With Invitation



1. Through 'With Invitation,' you can scan a shared QR code to access a device shared by others.



2. Devices obtained through sharing can only view readings and cannot modify any settings.

