# AlorAir-R App for Android App Direct Connect Manual

The screenshots are from the Android version of our App.

**ALORAIR** — Restoration & Moisture & Ventilation

**GET IT ON Google Play**
**Download on the App Store**

**DIRECT CONNECTION STEPS**
**Start Here**

Download and install AlorAir-R from the App Store or Google Play Store.
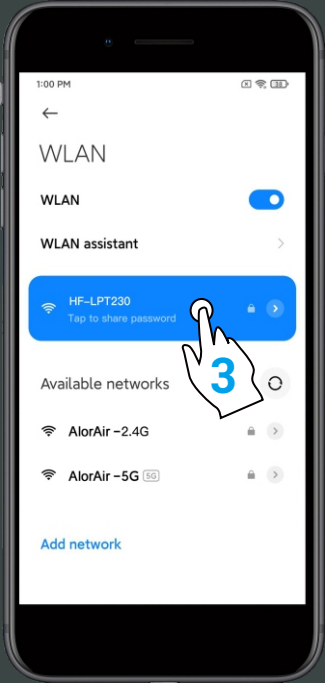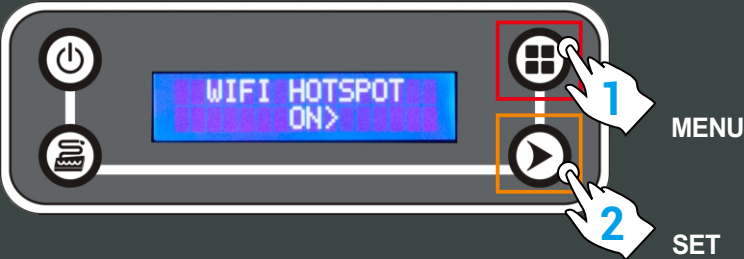
Log in or sign up for a new account.

## TWO CONNECTION MODES

### 1. Wi-Fi Connection (Priority use)
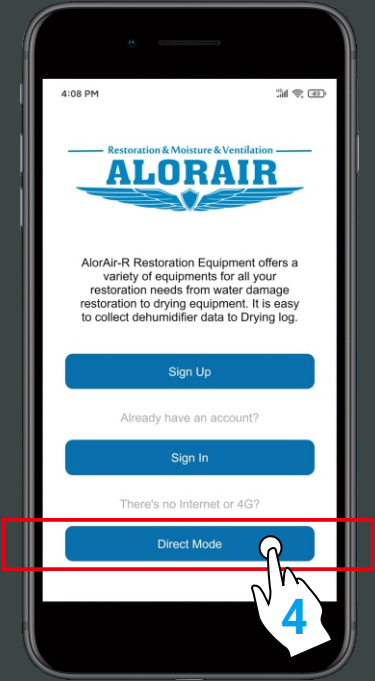Mobile phone wireless connection home router.

### 2. Direct Connection
In the absence of any Wi-Fi or 4G Network, the phone directly connects to the dehumidifier (Network starts with HF-LPT230).
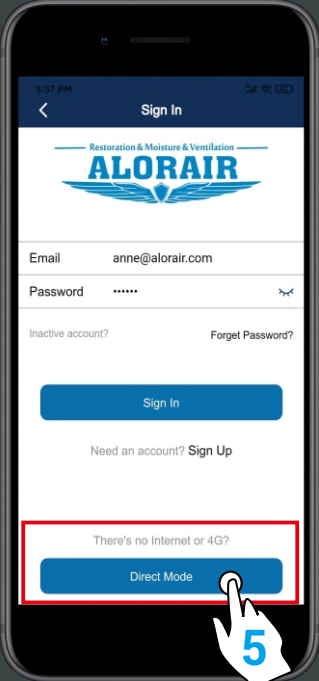
**1** On the LCD display, click the "MENU" to switch to the Wi-Fi Hotspot sub-interface, then press "SET" to switch Wi-Fi hotspot to the "ON" Status.

**2** Then select HF - LPT230 Wi-Fi and connect to it on your phone.

WIFI HOTSPOT ON>

1 — MENU
2 — SET

WLAN
WLAN assistant
HF-LPT230 Tap to share password
Available networks
AlorAir -2.4G
AlorAir -5G
Add network

**3** The following three interfaces can enter the "Direct Mode".

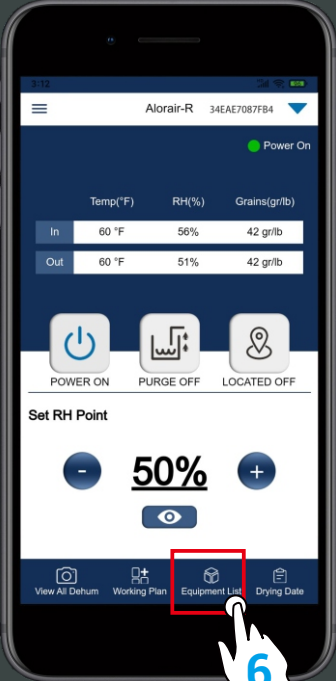**4** In the "Equipment-Nearby" sub-interface, click to "Get help" and select "Direct Mode Settings" button to enter the next step.
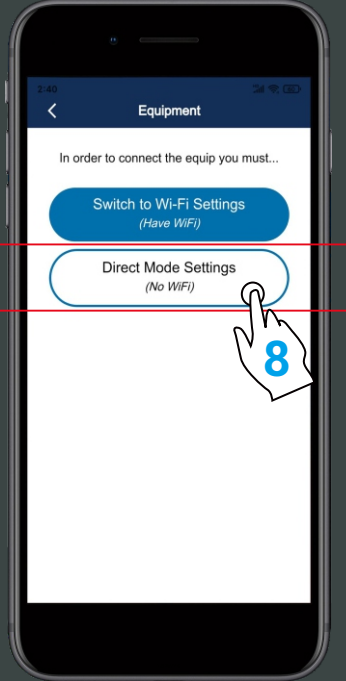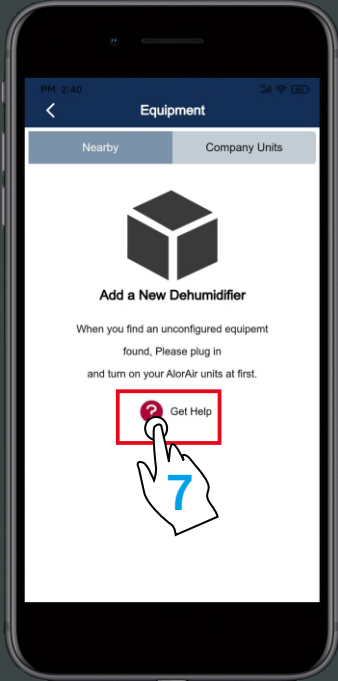
Start page — Direct Mode (4)

Login page — Sign In / Direct Mode (5)

Home page — Equipment List (6)

Add a New Dehumidifier — When you find an unconfigured equipment found, Please plug in and turn on your AlorAir units at first. — Get Help (7)

Equipment — In order to connect the equip you must... — Switch to Wi-Fi Settings (Have WiFi) / Direct Mode Settings (No WiFi) (8)

**5** After making sure to complete the two conditions, click "I have successfully connected to HF-LPT230" Hotspot, then click the "connect" button, when the green hook icon appears, click " Next step " button to enter the Direct connect mode home page.

**6** The direct connection step has ended. AlorAir recommended that users disconnect or delete other Wi-Fi during use.
( In order to avoid automatically switching Wi-Fi in the background, which may cause the direct connection function to become unstable! )

I have successfully connected to the HF-LPT230 WIFI — Connect — Next Step (9)

I have successfully connected to the HF-LPT230 WIFI — Connect (10)

I have successfully connected to the HF-LPT230 WIFI — Connect — Next Step — Unit Connected (11)