

Project 03 | App 360

# Homemist

Breathe in the humidity of your homeland in a foreign country.





## Basic Information

**Name:** Noemi

**Age Range:** 18-35 years old

**Occupation:** Students

### Problems and Pain Points

Physical Discomfort:

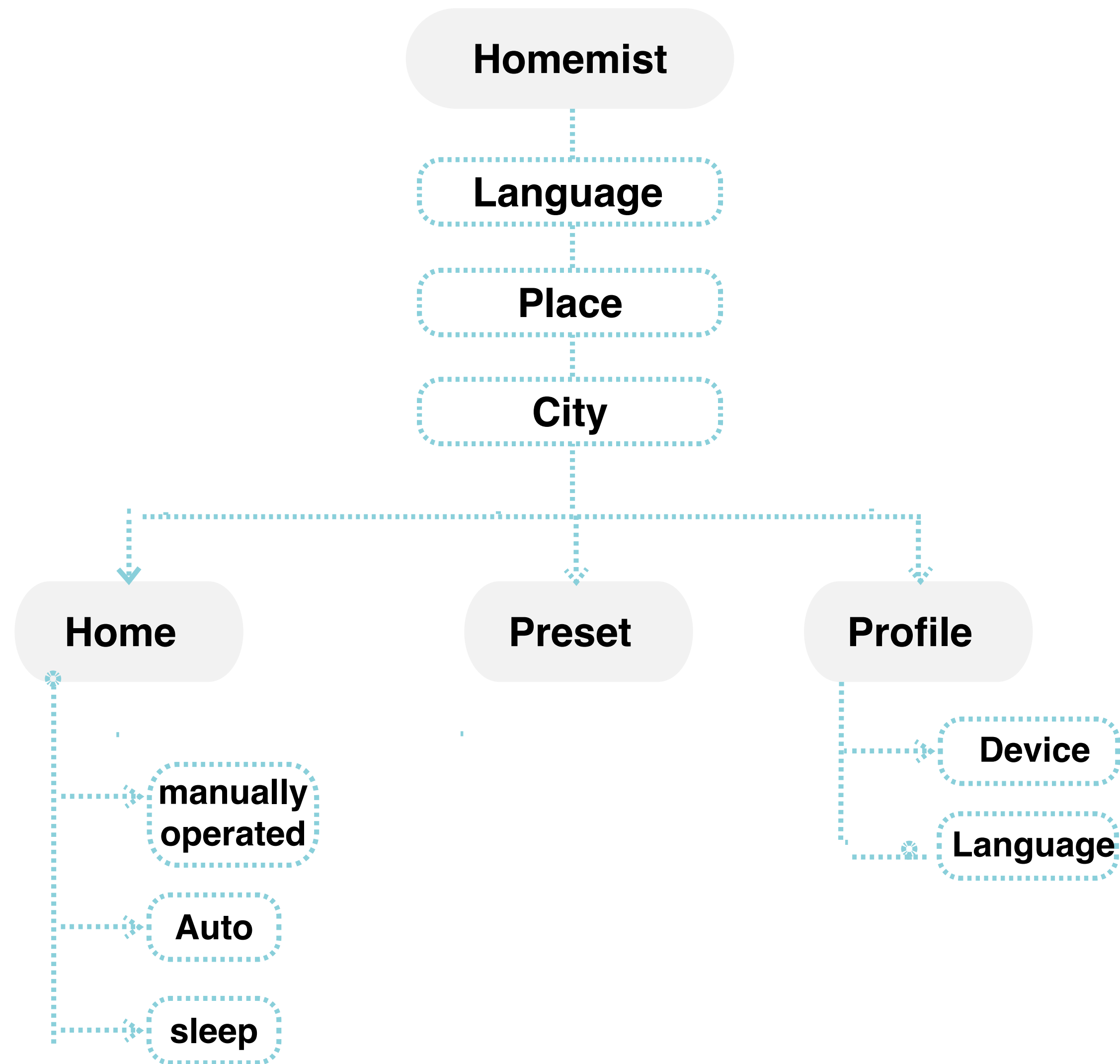
Difficulty adapting to the climate in a new environment, such as tight and dry skin, dry mouth, or fatigue caused by the humid and muggy conditions.

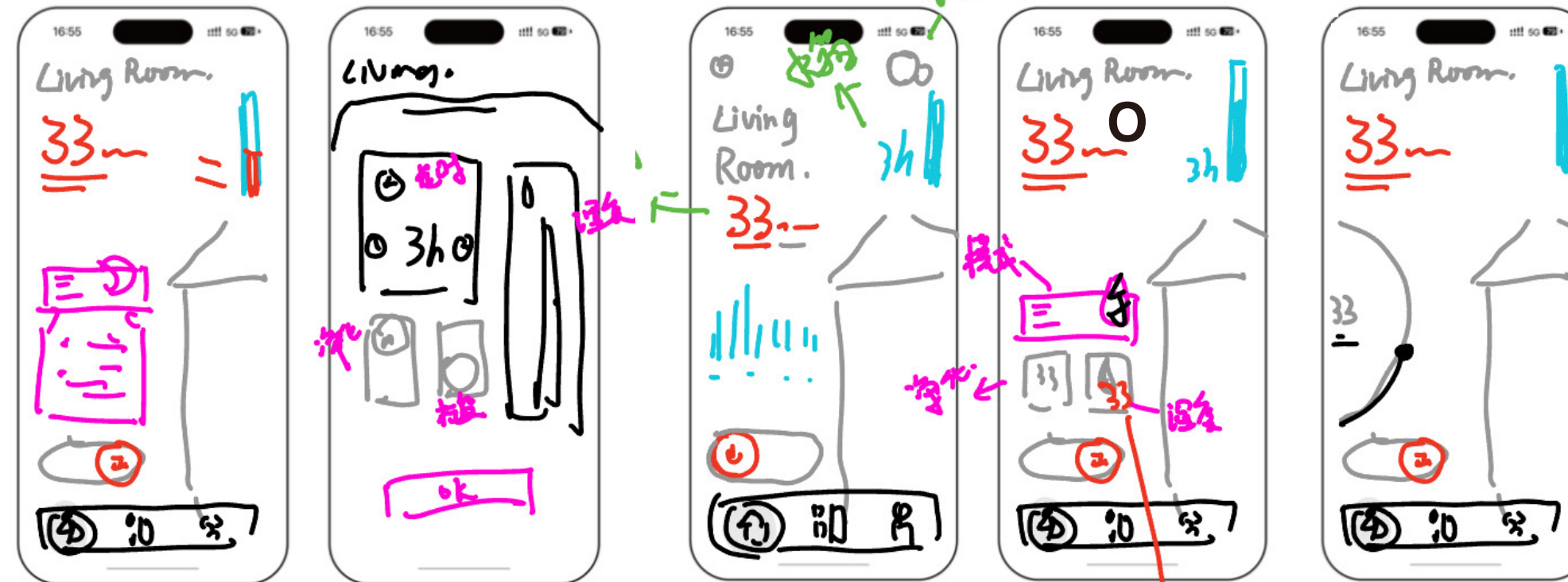
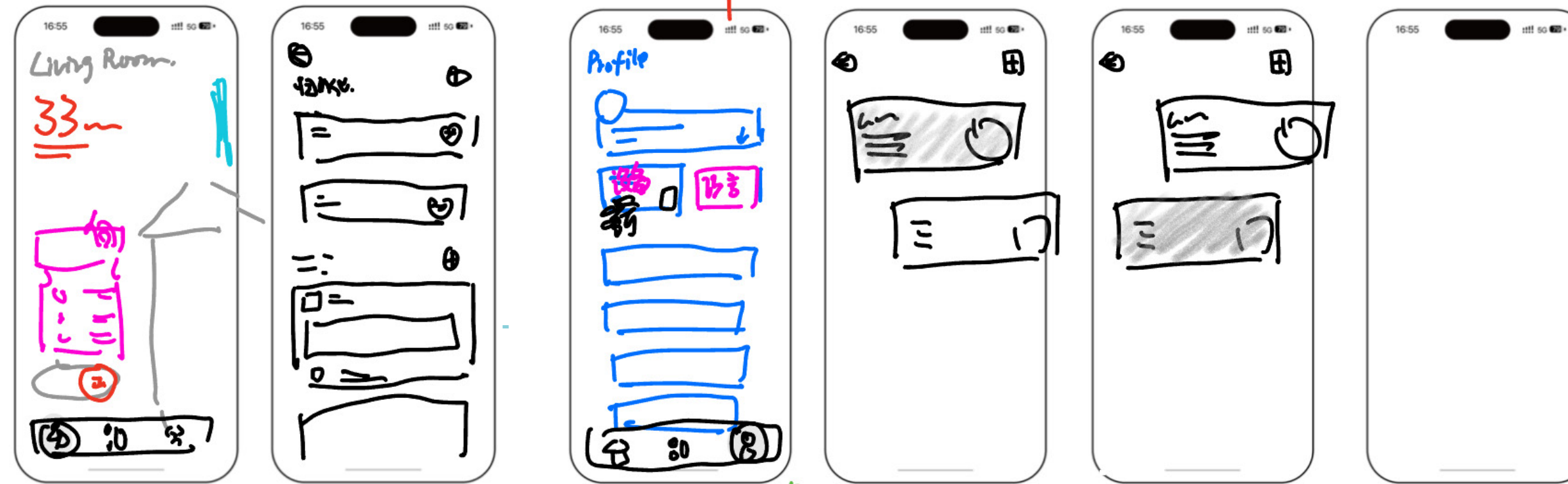
Common health issues caused by humidity differences, such as allergies, respiratory problems, and poor sleep quality.

Psychological Distress:

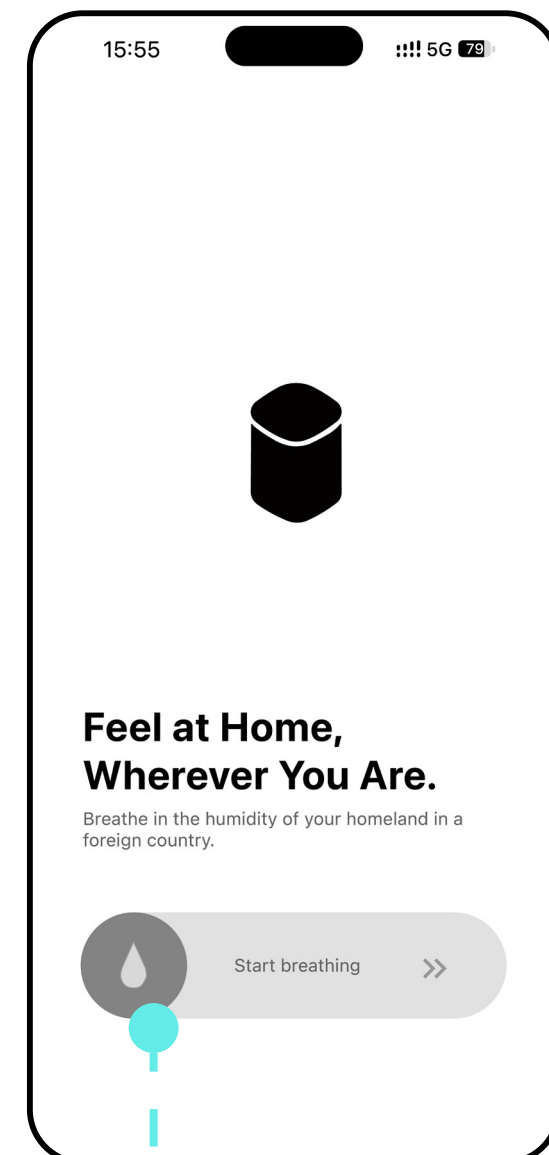
Physical discomfort amplifies homesickness, creating a sense of disconnection from the environment of their hometown and increasing feelings of loneliness.

Struggling to find comfort in the new environment, which affects learning, work efficiency, and overall well-being.





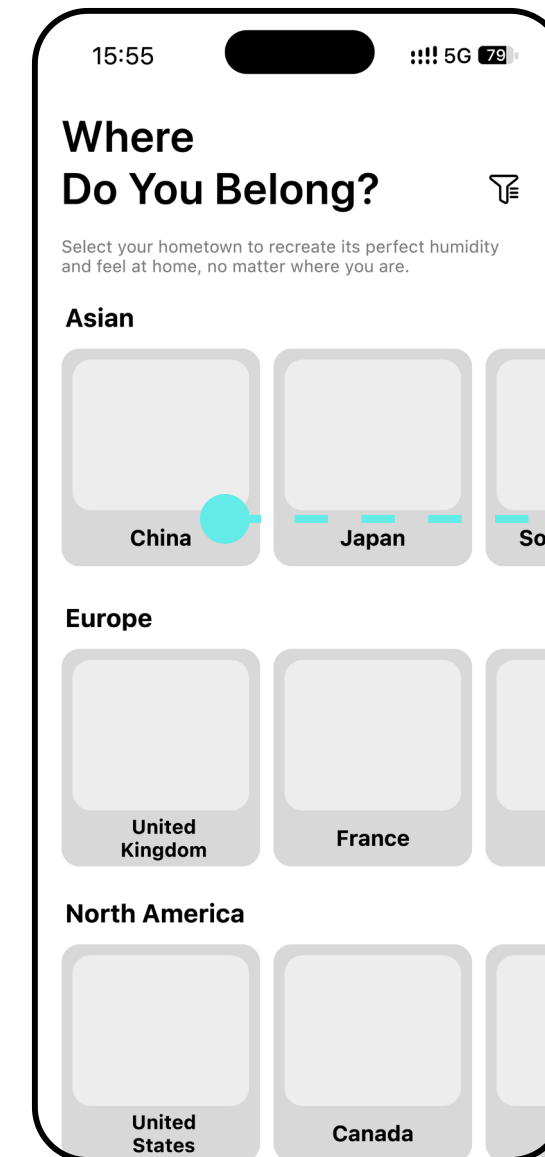
## Welcome Page



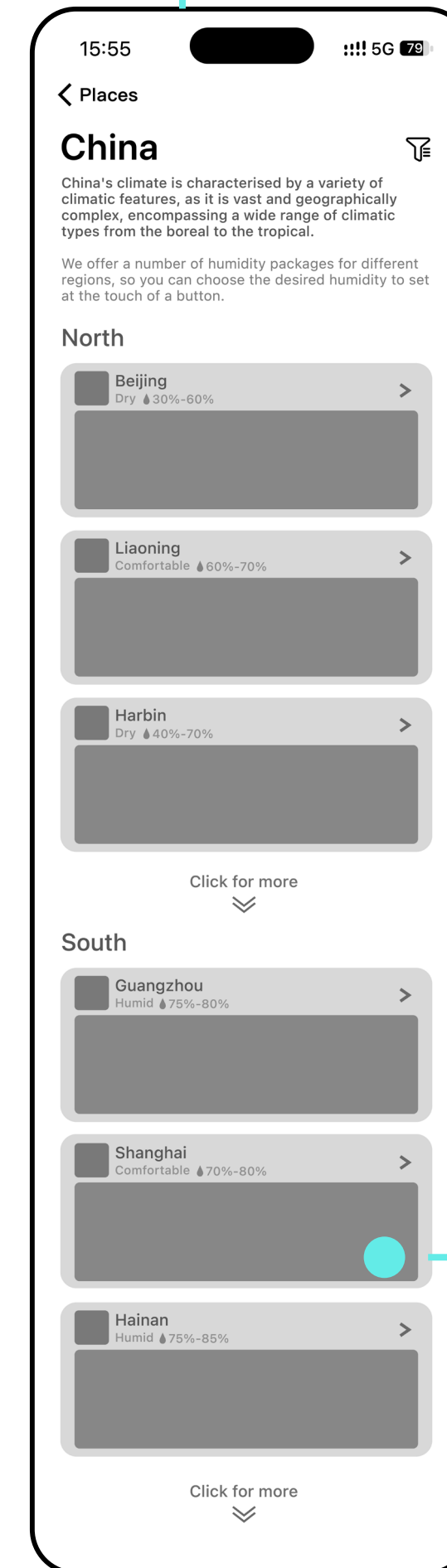
## Language



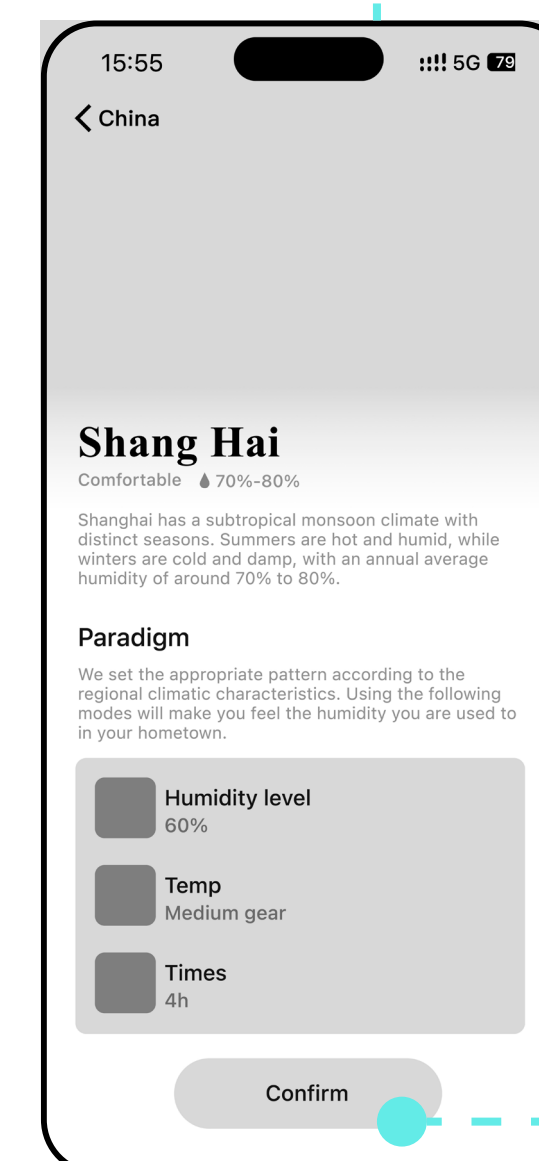
## Place



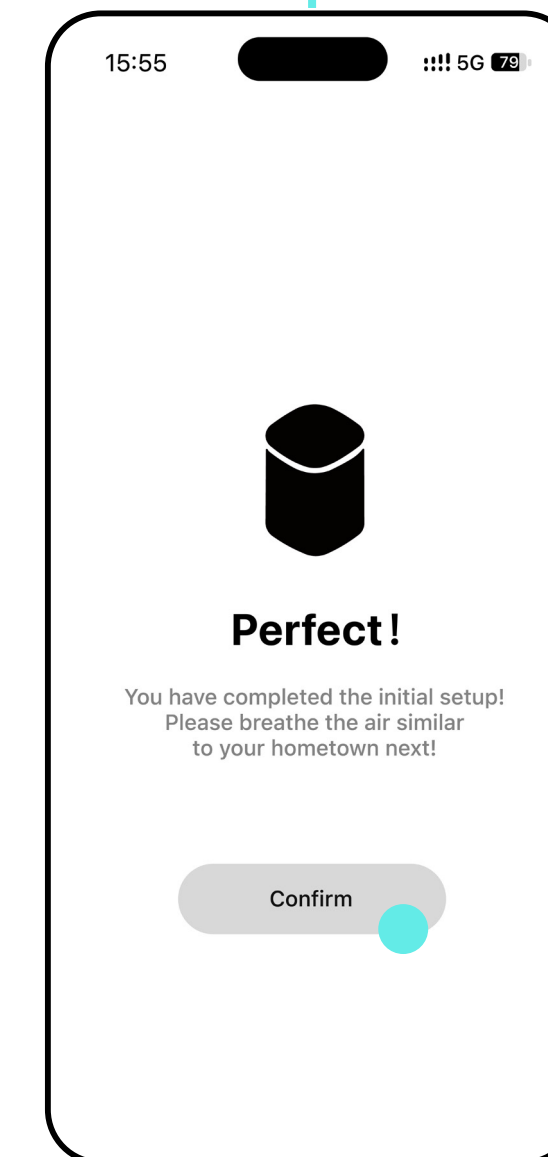
## City



## Information



## Perform

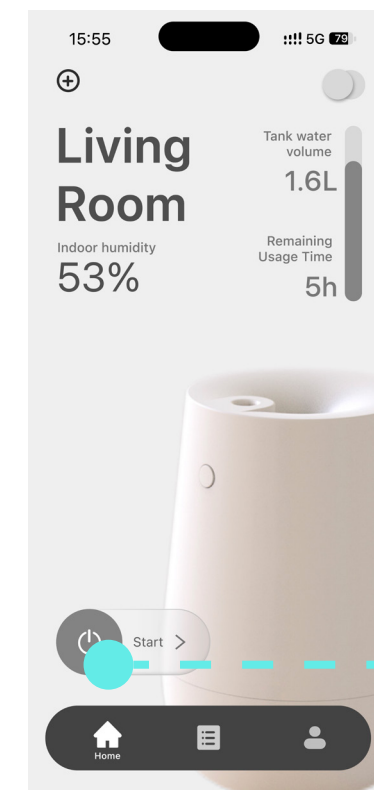


Added language and region selection functionality in the initial setup section. The language selection enhances the sense of belonging for international students, making it more convenient for students from different countries to use.

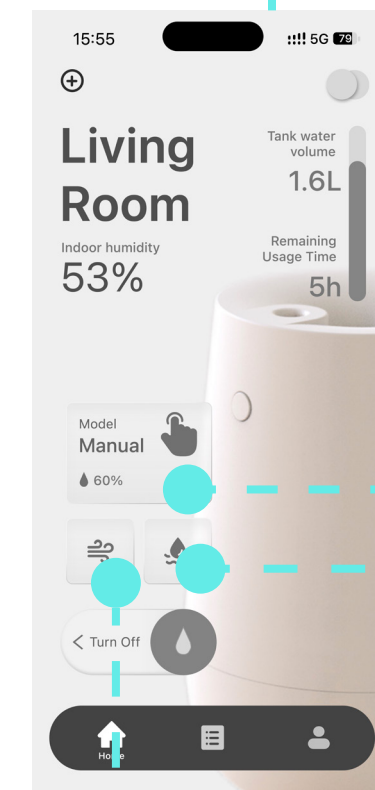
The region selection allows users to set the humidity of their hometown. The system includes a global humidity database, enabling international students to choose their hometown's humidity. Users can also manually adjust the humidity later if needed.



Home



turn on



manually  
operated



humidity

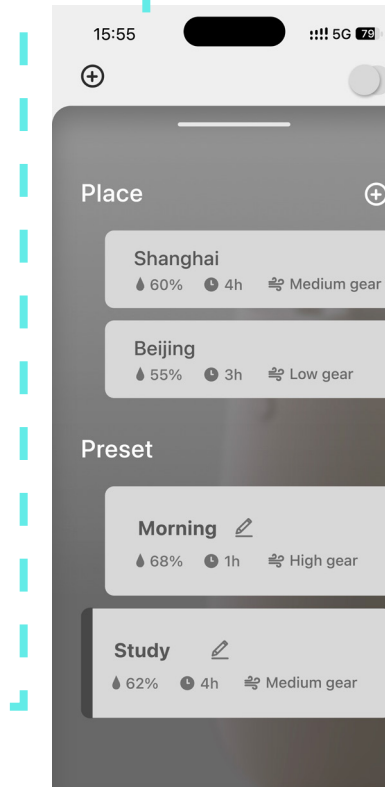
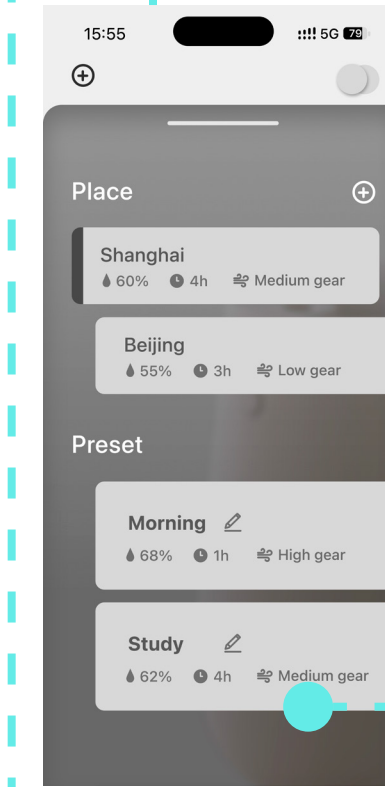
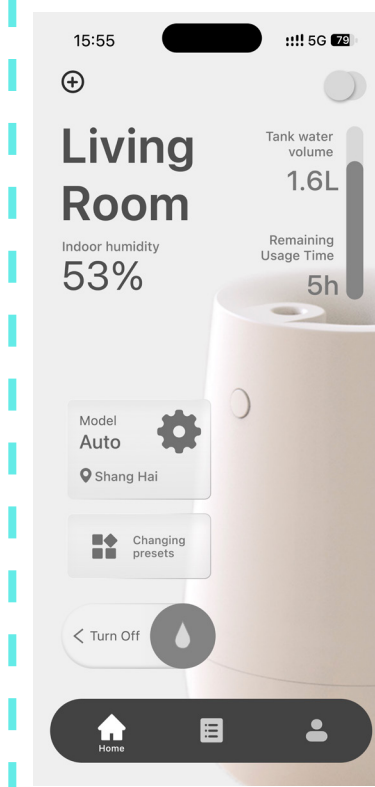
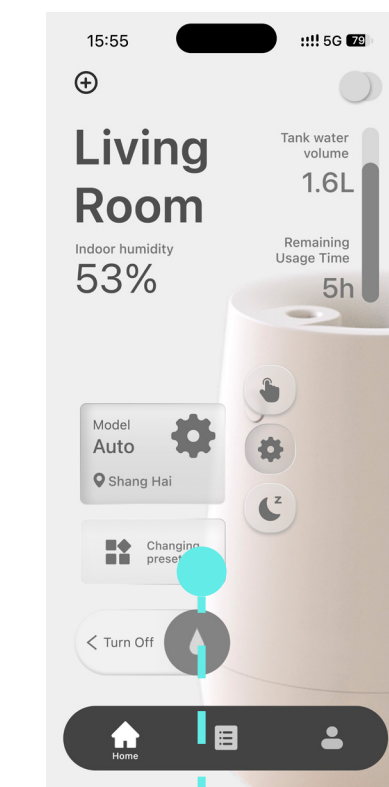


clean



In manual mode, users can adjust the humidity and purification mode themselves.

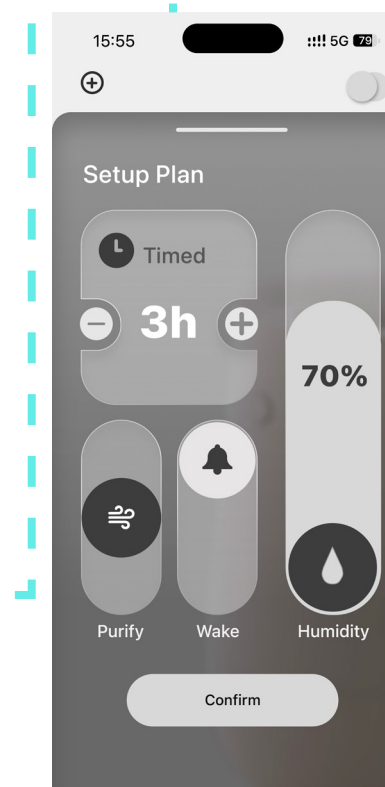
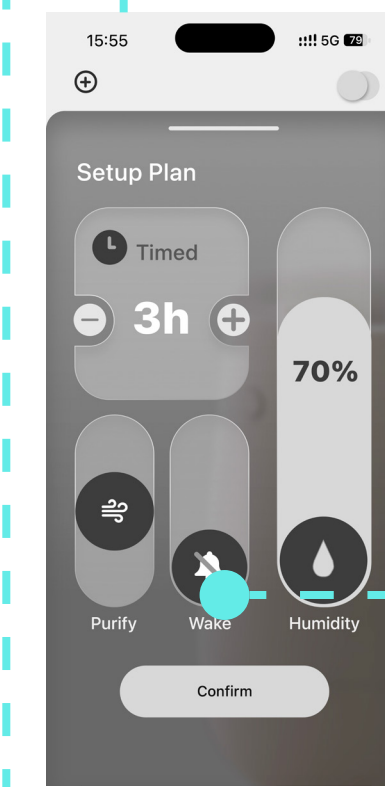
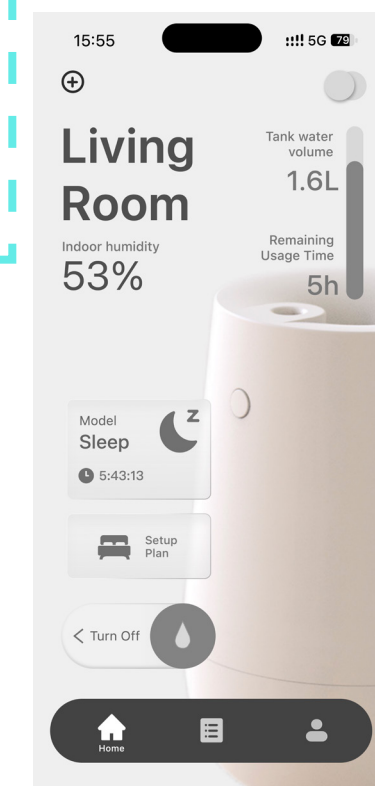
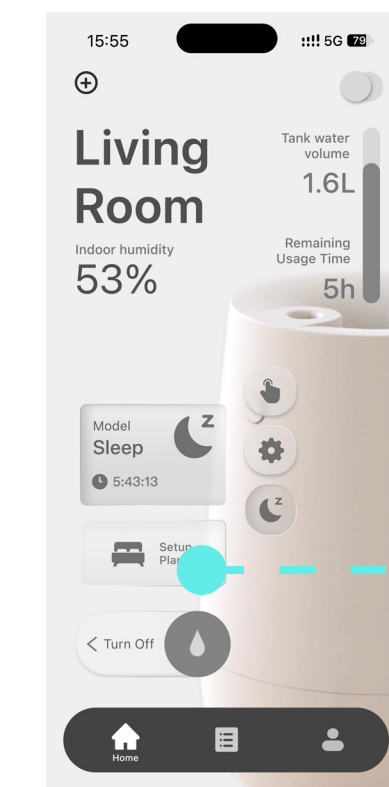
automatic



In automatic mode, users can select the added region mode, choosing the officially preset city humidity. This makes it more convenient and closer to the climate humidity of their hometown. Alternatively, users can choose their own custom preset mode.

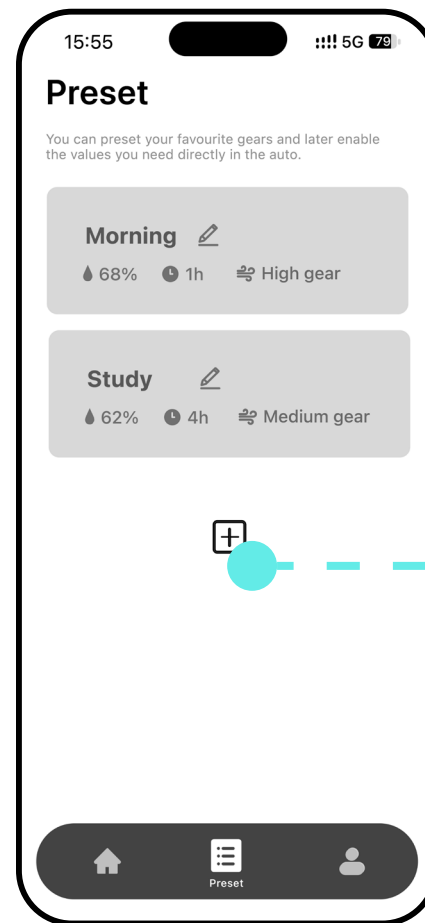
Sleep

In manual mode, users can adjust the humidity and purification mode themselves.

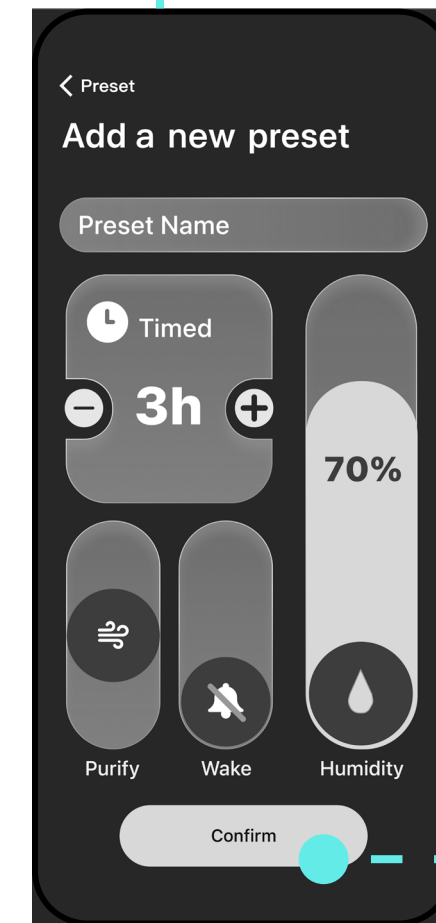


In sleep mode, users can set a timer, adjust the humidity, and select the purification mode. Additionally, there is a reminder feature.

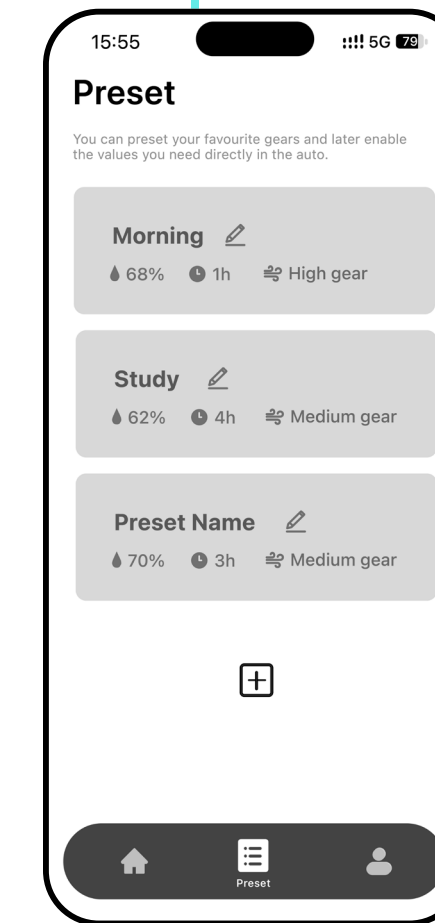
## Preset



## Preset

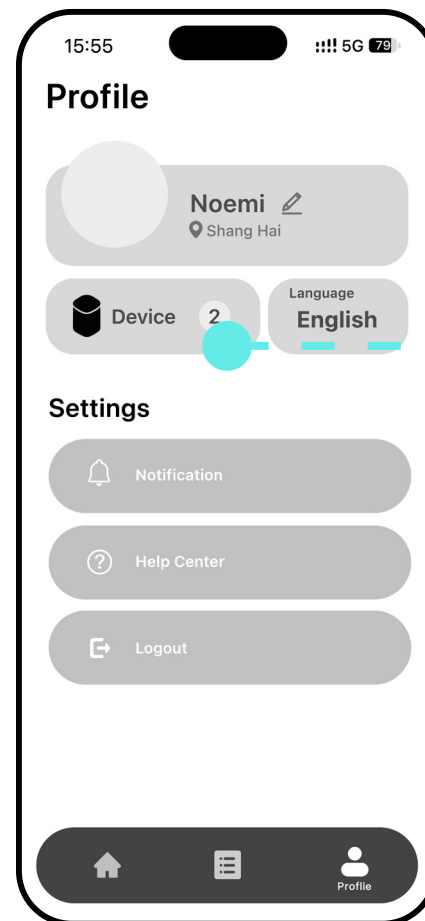


## Preset

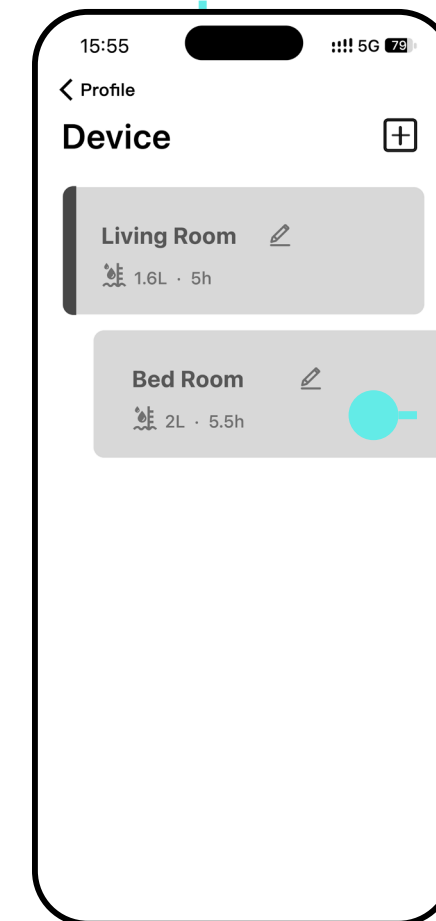


In the presets, users can create new combinations. For example, different scenarios can have different presets, such as the humidity for every morning or for study sessions. By pre-setting their preferred values, users can directly apply their customized presets the next time they start the device.

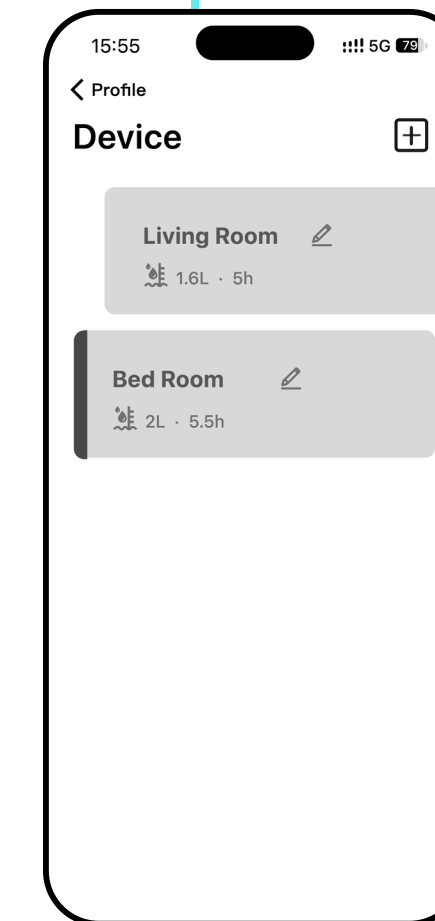
## Profile



## Device

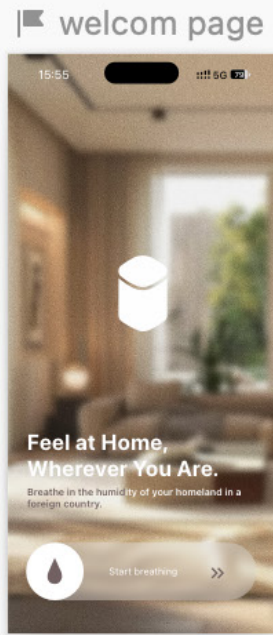


## Device



In the personal interface, users can change the language and replace devices. A single account can add multiple humidifier devices, allowing users to easily switch between them directly on their phone during use.





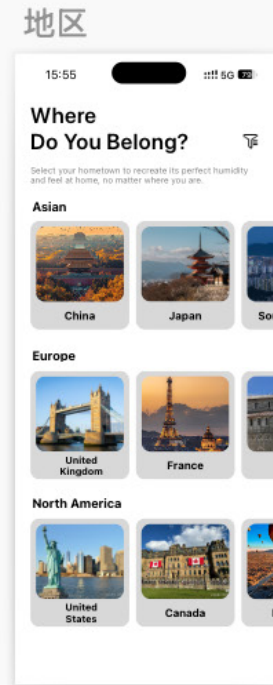
welcom page



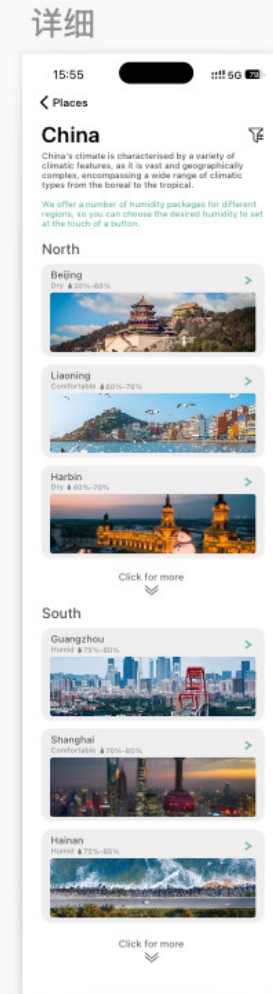
language



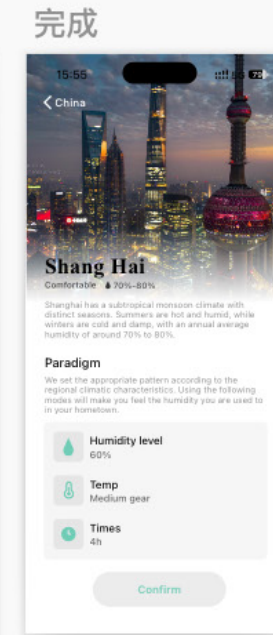
language 备份



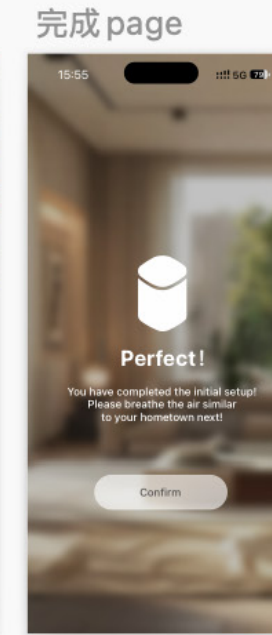
地区



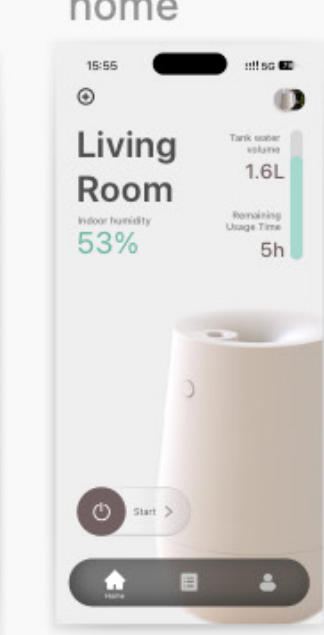
详细



完成



完成 page



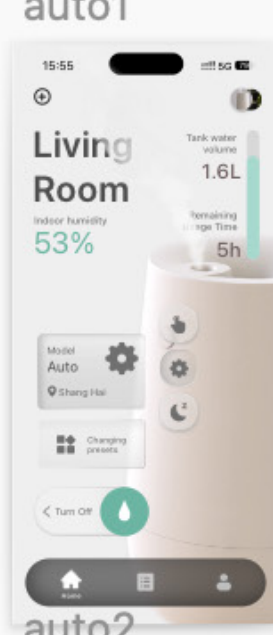
home



start



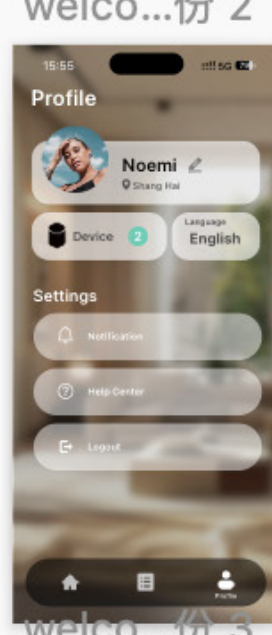
model



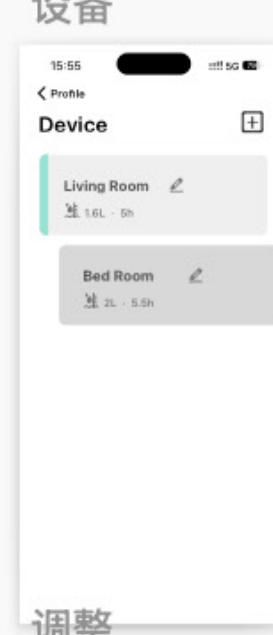
auto1



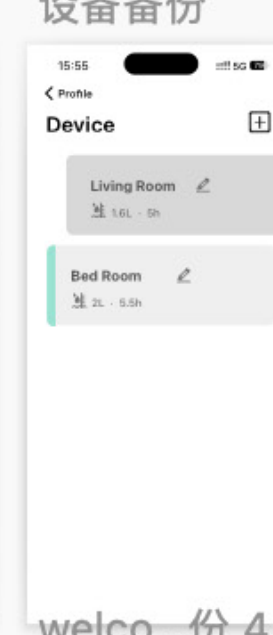
sleep1



welco...份 2



设备



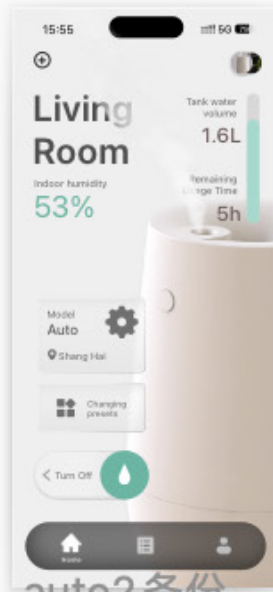
设备备份



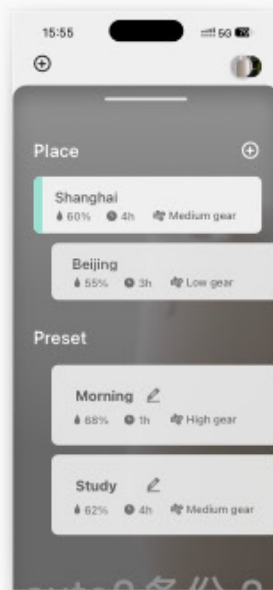
start 备份



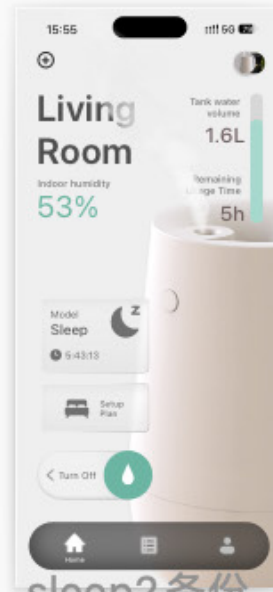
start 备份 2



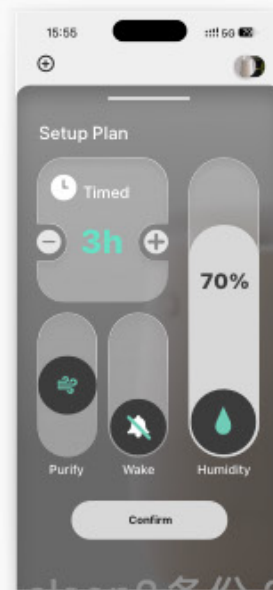
auto2 备份



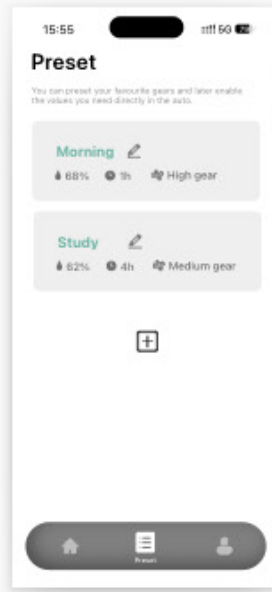
auto2 备份 2



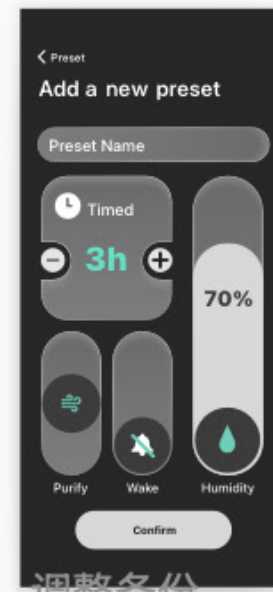
sleep2 备份



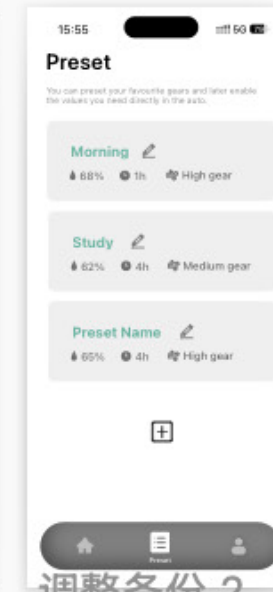
sleep2 备份 2



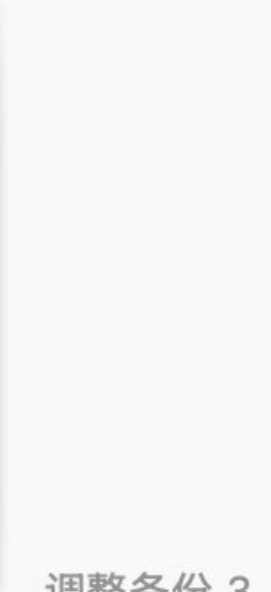
welco...份 3



调整 备份



调整 备份 2



调整 备份 3



Video Link: <https://b23.tv/cNsne88>

