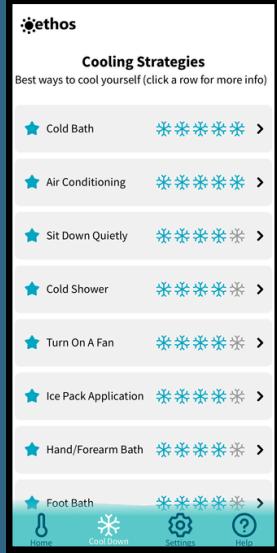


COOLING STRATEGIES

Depending on your preference/s and what's available to you, you'll find a list of ways to cool your body when you feel hot. Press 'Cool Down' below the screen to access this list. Snowflakes on the right hand side of the list show how effective each option is to cool your body, based on scientific evidence.



SUPPORT / HELP

To guide you on how to navigate the Ethos Heat EWS app, access additional resources, or get support from our team, press the 'Help' button below the screen.



CONTACT US



We are available Monday through
Friday from 9am - 4pm,
excluding public holidays



Individualised heat health
early warning system

ETHOS HEAT EWS SMARTPHONE APP USER GUIDE

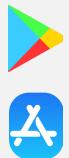


For more information about our project, visit our website at www.climate-ethos.com or scan the QR code with your smartphone



GETTING STARTED

Step 1. Go to the App Store (Apple) or Play Store (Samsung, Google and others), search for **Ethos Heat EWS** and press get/download.



Required OS
Android 6.0 and up



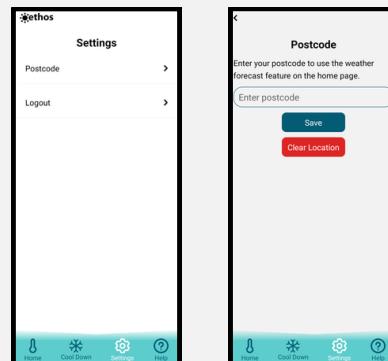
Step 2. After the app has been downloaded, select login as a research participant.



Step 3. To login, please use the username and password we will provide.



Step 4. Go to settings, select post code, enter your post code and press save.



What the home screen looks like:

GREEN:
Temperature is within normal range.

RED:
Too high!
Press the
“Cool Down”
button below
for suggested
cooling
strategies.



Today's weather forecast!

ORANGE:
Temperature is getting higher.
Take steps to cool down.

Press “Historical Data” to view temperature and humidity data per room



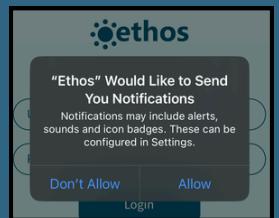
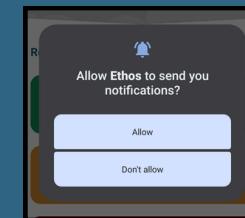
ETHOS DISCLAIMER

Ethos Disclaimer

The Ethos system is not intended to provide medical advice or replace professional medical judgement, diagnosis, or treatment. If you feel hot, please continue your usual cooling practices even if you are not receiving an alert.

Close

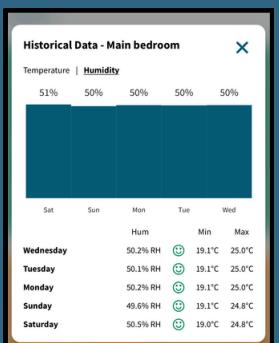
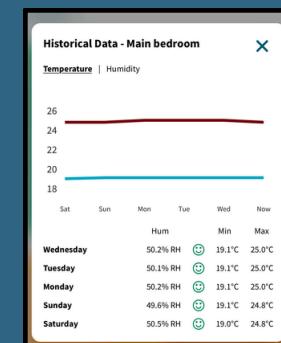
ETHOS NOTIFICATION



Anyone with the Ethos Heat EWS app installed (participant or third party) will receive app notifications for orange and red alerts. For participants, we don't recommend turning off the notifications or selecting “don't allow” as this defeats the purpose of the research.

HISTORICAL DATA

TEMPERATURE AND HUMIDITY



Every room will have historical temperature and humidity data.