



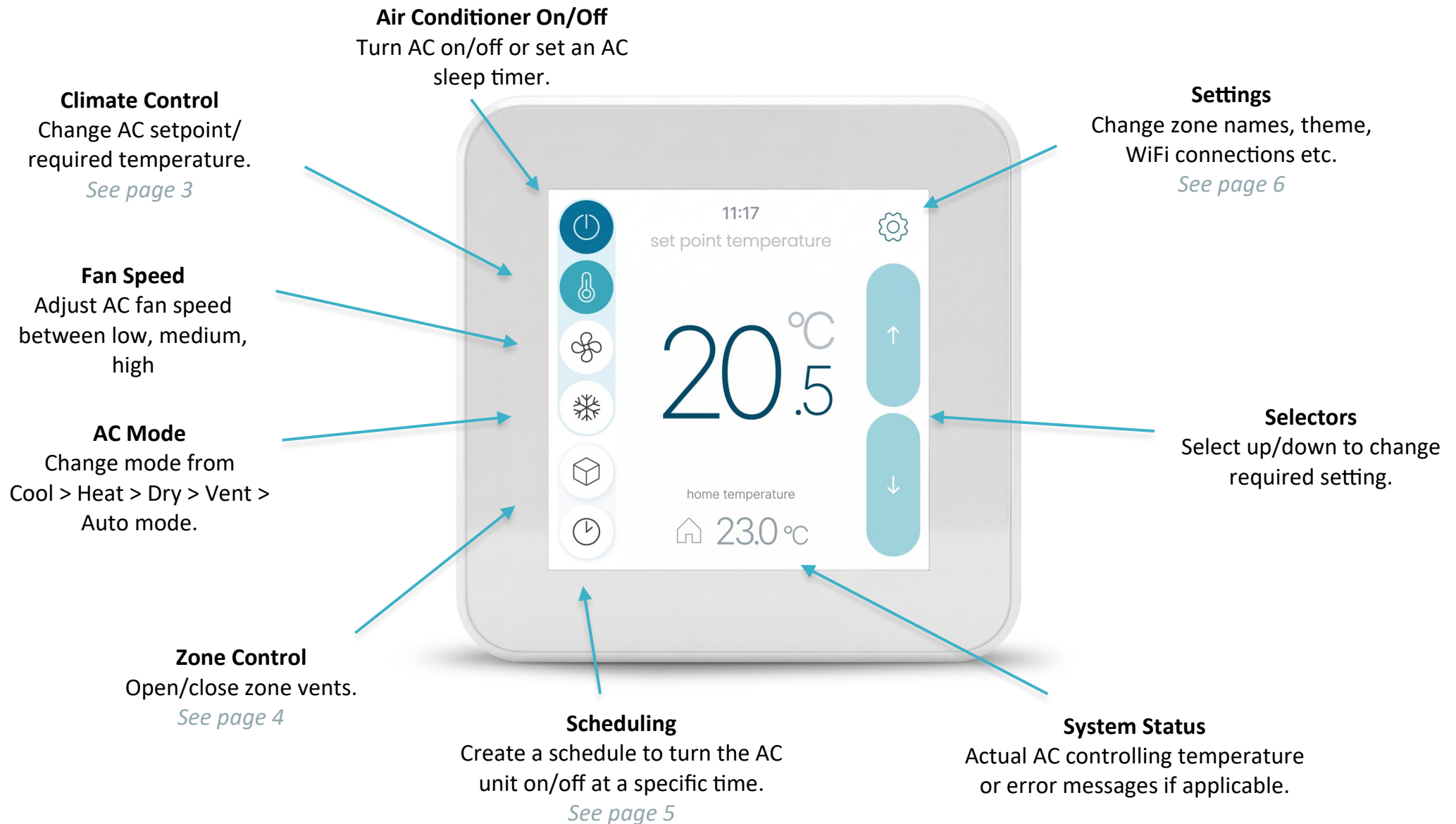
User Guide

Navi Controller

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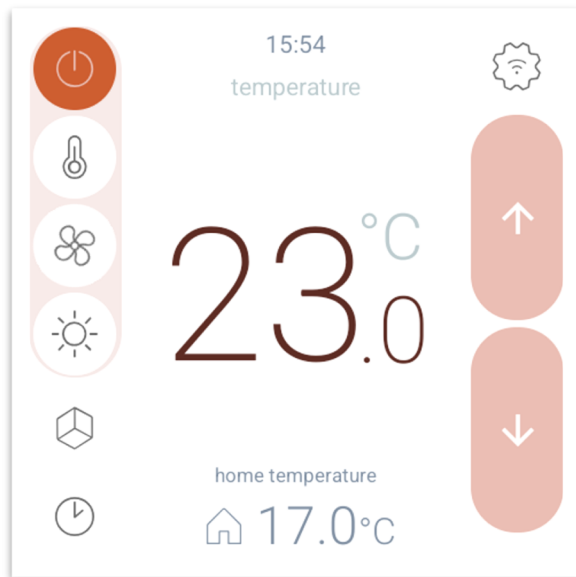
iZone Navi

The home screen provides easy access to all your favourite controlling functions.



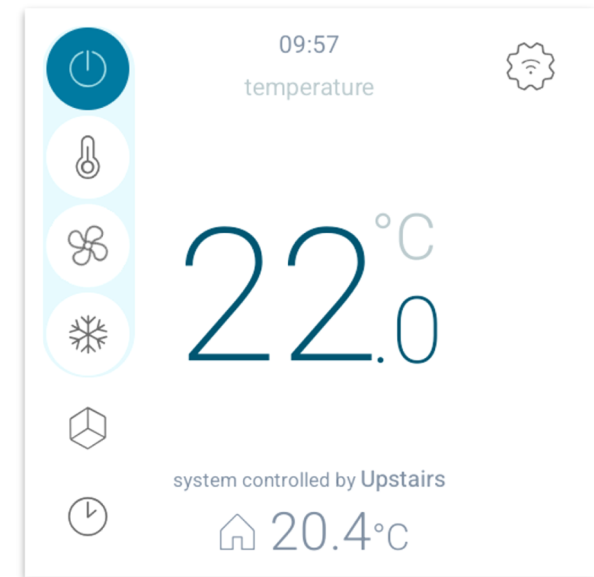
Climate Control

Your system can manage home temperatures in two different ways, depending on how the installer configured the AC unit.



Whole of Home Control

In this mode, the AC unit uses one temperature sensor to control the entire home. The installer selects either the **Return Air** sensor inside the AC unit or the **Master** wall controller to determine the actual temperature in your home. When you set a desired temperature for your home, the AC unit will heat or cool the whole home to that single setpoint.

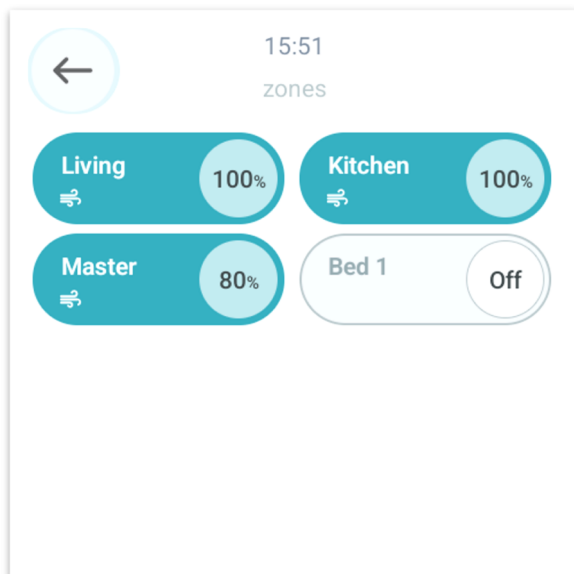


Individual Zone Control

In this mode, each zone (room/area) has its own Navi wall controller, allowing for an independent setpoint rather than relying on a single central temperature sensor. The control system monitors all zones and identifies the one furthest from its setpoint. This zone becomes the 'controlling zone', determining how the AC unit operates until all zones reach their target temperatures.

Zone Control

Open/close the zone damper of each individual zone. Change the percentage airflow and zone temperature set point.



Whole of Home Control

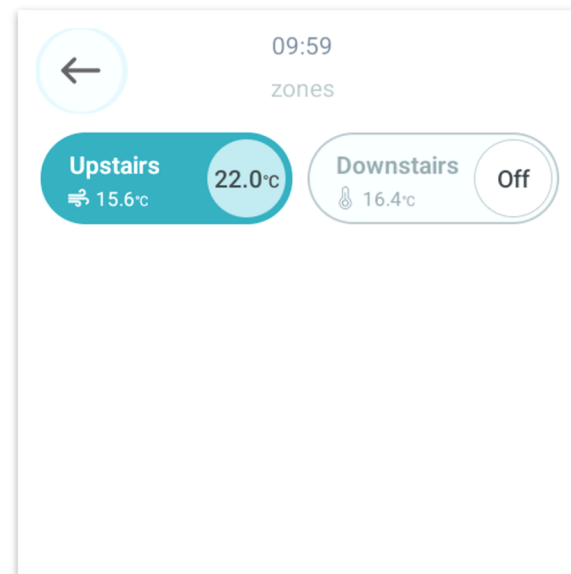
You can manage airflow to each zone to improve comfort throughout the home.

Active zone (Open):

Shown with a percentage inside the circle. The zone is open and air is flowing through the vent. Tap the airflow percentage to adjust how much air the zone receives. This allows you to direct more or less airflow into specific rooms while the AC unit maintains the overall home temperature.

Inactive zone (Closed):

Shown with the word *Off* inside the circle. The zone is fully closed and no air is delivered to that room.



Individual Zone Control

Each zone can regulate its own temperature.

Active zone (Auto):

Shown with a temperature setpoint in the circle. The system automatically opens or closes the zone to reach the setpoint.

Active zone (Open):

Shown with an airflow percentage in the circle. The zone is open and airflow is manually controlled, with no automatic temperature regulation.

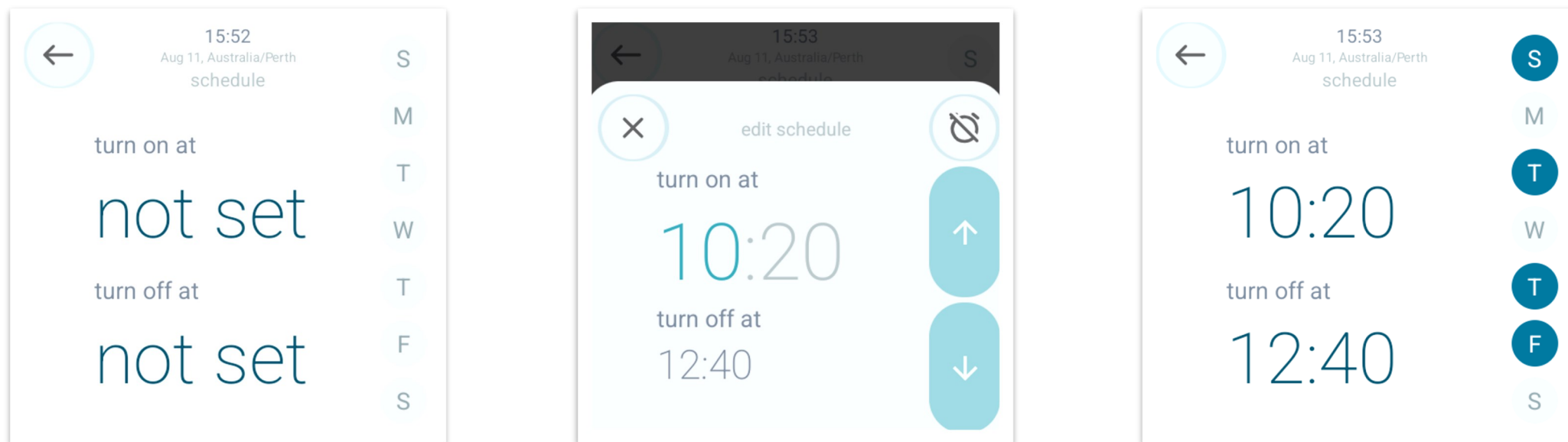
Inactive zone (Closed):

Shown with *Off* inside the circle. The zone is fully closed and no air is delivered to that room.



Scheduling

Allows you to automatically turn the AC unit on and/or off at a specific time on selected days of the week.



The schedule screen shows two options:

- Turn on at – Set the time you want the AC unit to start.
- Turn off at – Set the time you want the AC unit to stop.

You can choose any combination:

- Start only
- Stop only
- Start and stop

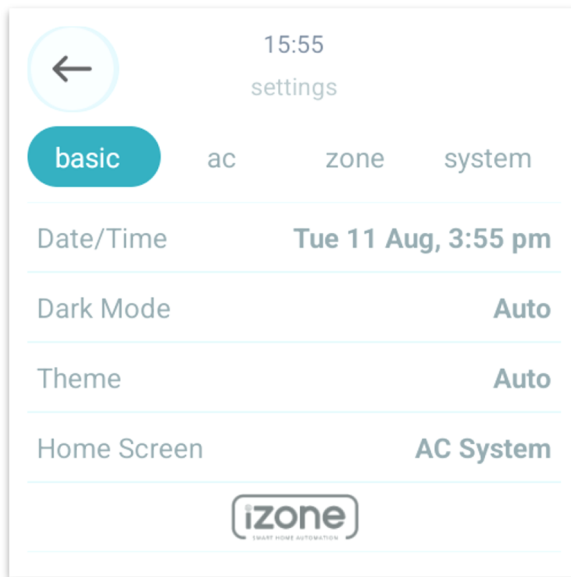
The row of day buttons (S, M, T, W, T, F, S) lets you select which days of the week the schedule applies to.

When scheduled, the AC unit will resume its last saved settings:

- Last mode (cool, heat, dry, vent, auto)
- Last fan speed (low, medium, high)
- Last setpoint
- Last zone open/close status

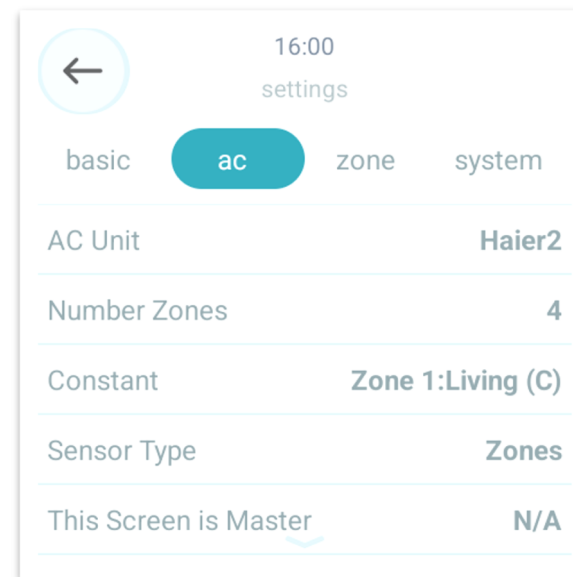
Settings

Lets you adjust basic interface preferences, installer configured AC options, zone names and core system information.



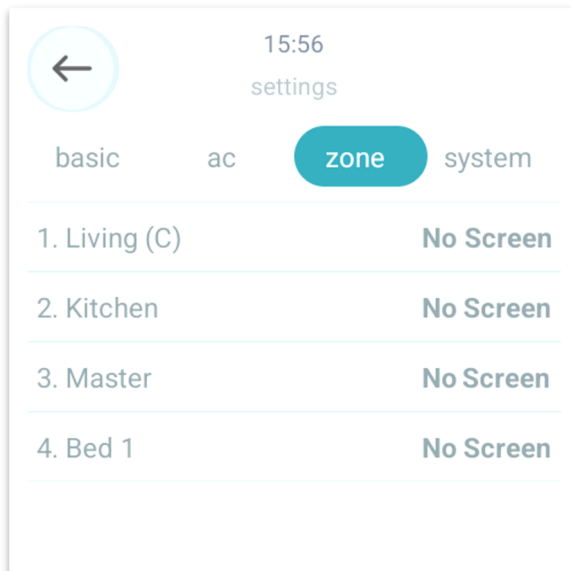
Basic

Allows you to set the system date and time and adjust how the user interface appears based on light/dark mode and theme preferences. You can also choose the default home screen view, such as (a) the full AC and zone control interface, (b) a single zone view or (c) a simple list of zones.



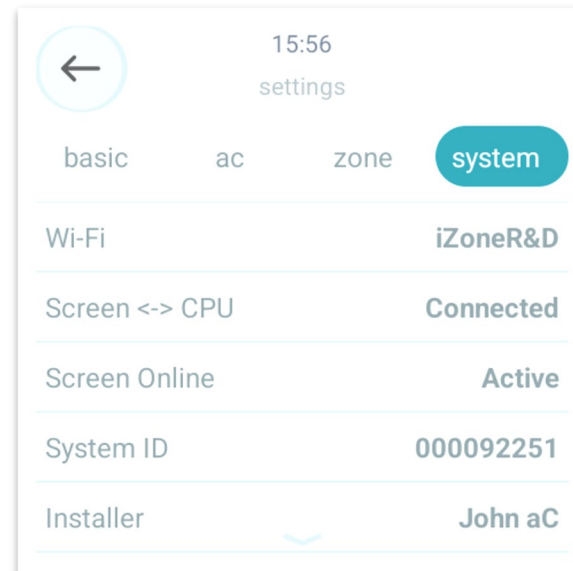
AC

Contains configuration options set by your installer. These settings determine how the AC unit communicates with the control system and generally do not need to be changed by the user.



Zone

Allows you to set the name of each zone. Tap on a zone to choose a name from the predefined list, or customise zone names using the mobile app if you prefer custom zone names. The sensor options are fixed by your installer and shouldn't be changed.



System

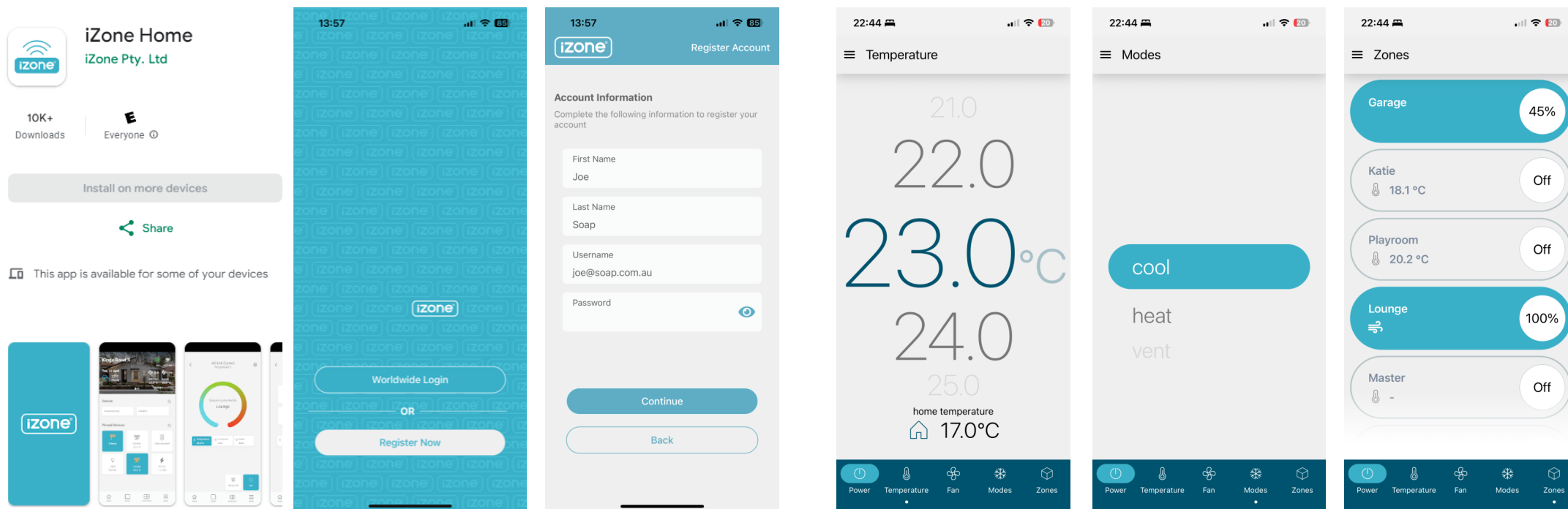
Allows you to manage core system information and connectivity. Tap Wi-Fi to connect the controller to your home network. This screen also shows your system's health status used for technical support.

Screen Online must be *Active* for mobile phone control to work.

iZone Home Mobile Application

Use the iZone Home mobile application to control your air conditioner from your mobile phone remotely or locally.

1. Download **iZone Home** from Google Play or App Store
2. Allow notifications and allow the app to connect to local devices on the network.
3. Tap on the **Register Now** button and follow the on screen prompts.



Support

Channels for assistance

For further information visit **www.izone.com.au** or email **supportdesk@izone.com.au**. Our helpline is +61 8 6556 6415.

iZone Pty Ltd

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Phone: +61 8 6556 6415

Warranty statement

Zone provides a commitment to either repair or replace this product, should any electronic faults arise within a period of five (5) years from the verified date of purchase. This warranty is applicable under the conditions of proper installation and reasonable wear and tear. It's important to note that this assurance does not cover expenses related to labour, personal costs or any consequential losses as a result of any fault or failure of the system.

For the full terms and conditions of our warranty policy refer to our corporate website at **www.izone.com.au**.

Further assistance

1. If you require warranty or maintenance on your air conditioning system or iZone system you should contact your installation company
2. If you want to add more zones or temperature control to any zone you should contact your installation company
3. If you require assistance from the manufacturer contact:

iZone Pty Ltd

1/40 King Edward Road, Osborne Park, WA 6017

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Website: www.izone.com.au

Phone: +61 8 6556 6415

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