

iZone Naked Climate Control System C155K / C405K

Scan the following QR code to get step-by-step instructions on how to install the system or refer to the high level steps below.



✉ supportdesk@izone.com.au

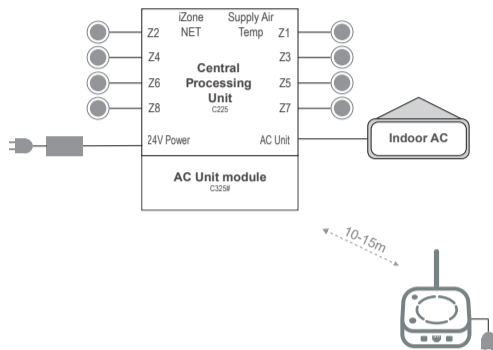
📞 +61 8 6556 6415

Controlling sensor option 1: RETURN AIR

Step 1

Attach the AC Unit Module (C325##) to the CPU module (C225/C150). Connect each damper motor to the CPU zone damper ports starting from zone port 1. Connect the AC indoor unit to the CPU module and power it up.

Power up the Smart Hub (COCBH) within 10-15m from the CPU module in the home. Do **NOT** connect the CAT5 ethernet cable yet.



Step 2

On the installer's mobile phone, download the **iZone Home** mobile app and register as an installer. Login to the **iZone Home** app with your installer credentials. The home page will show a message that no iZone system can be found.

In the mobile phone's **WiFi Settings**, connect to the Smart Hub's WiFi hotspot by scanning the QR code on the back of the Smart Hub OR by entering the WiFi SSID and password manually.

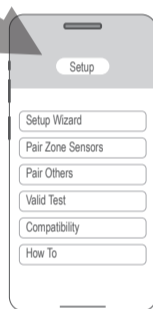


Step 3

The **iZone Home** mobile app will scan the local WiFi network and identify the system. Tap on the **Setup** button to configure the system.

On the **Air Conditioning Name** page enter a name for the system and tap on **Continue**.

*Optional - tap on the **Rapid Setup** icon (top right of the page) to use the rapid scan QR code provided.

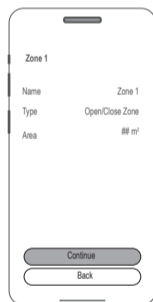
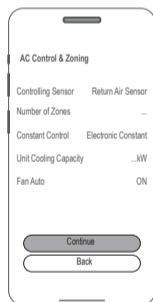


Step 4

Enter the AC Control settings and tap **Continue**.
Controlling Sensor = Return Air Sensor
Constant Control = Electronic Constant

Set up each zone and tap **Continue**.
Type = 'Constant without Temp Sensor' for one of the spill zones and 'Open/Close Zone' for rest of the zones.

After all the zones have been configured, review the **Configuration Summary** and tap **Confirm**. After 2-5 minutes, tap on **Finish**.

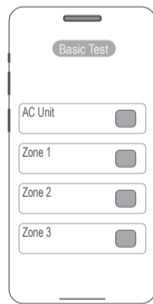


Step 5

Commission the system by tapping on **Valid Test** on the home screen of the **iZone Home** app.

Turn the AC unit on/off and make sure all the zones close and open as expected.

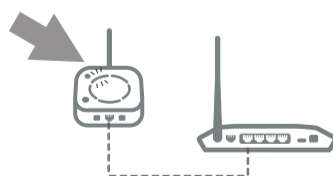
If there is a WiFi router on site, move on to the next step. If no WiFi router available, then stop here.



Step 6

If a WiFi router is available on site, connect one side of the blue CAT5 ethernet cable provided to the Smart Hub (COCBH) and the other side to an available LAN port on the WiFi router.

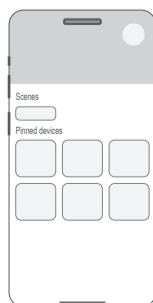
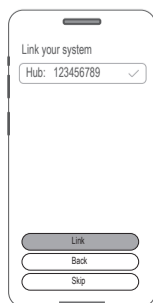
Wait a few seconds for the the globe LED on the Smart Hub (COCBH) to turn on.



Step 7

On the homeowner's mobile phone:

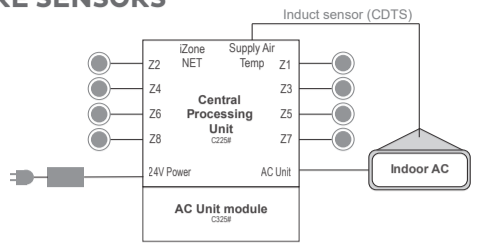
- Connect to the local WiFi network
- Download the **iZone Home** mobile app
- Register as a homeowner
- Link the Smart Hub to the homeowner's account



Controlling sensor option 2: ZONE TEMPERATURE SENSORS

Step 1

Attach the AC Unit Module (C325##) to the CPU module (C225/C150). Connect each damper motor to the CPU zone damper ports starting from zone port 1. Connect the AC indoor unit to the CPU module and install the induct sensor (CDTS). Power up the CPU module.



Power up the Smart Hub (COCBH) within 10-15m from the CPU module in the home. Do **NOT** connect the CAT5 ethernet cable yet.

Step 2

On the installer's mobile phone, download the **iZone Home** mobile app and register as an installer. Login to the **iZone Home** app with your installer credentials. The home page will show a message that no iZone system can be found.

In the mobile phone's **WiFi Settings**, connect to the Smart Hub's WiFi hotspot by scanning the QR code on the back of the Smart Hub OR by entering the WiFi SSID and password manually.



Step 3

The **iZone Home** mobile app will scan the local WiFi network and identify the system. Tap on the **Setup** button to configure the system.

On the **Air Conditioning Name** page enter a name for the system and tap on **Continue**.

*Optional - tap on the **Rapid Setup** icon (top right of the page) to use the rapid scan QR code provided.



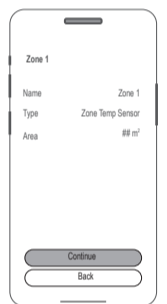
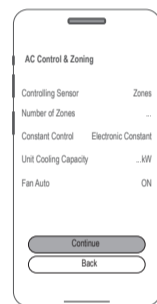
Step 4

Enter the AC Control settings and tap **Continue**.
Controlling Sensor = Zones
Constant Control = Electronic Constant OR Electronic Bypass (if installed)

Set up each zone and tap **Continue**.

Type = 'Constant without Temp Sensor' for one of the spill zones and 'Zone Temp sensor' for rest of the zones.

After all the zones have been configured, review the **Configuration Summary** and tap **Confirm**. After 2-5 minutes, tap on **Finish**.

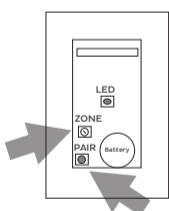


Step 5

Pair the zone temperature sensors.

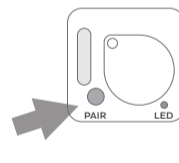
For **Wireless temperature sensors (CRFSW)**

- Open the front cover, remove the battery tag and change the ZONE potentiometer to correspond with the zone
- Press and hold the **PAIR** button on the zone temperature sensor. The blue **LED** will turn ON
- Press the **Pair** button on the screen next to the zone. After a few seconds, the blue LED on the sensor will turn off. Release the **Pair** button on the sensor.



For **Compact temperature sensors (CRFS2)**

- Open the back cover and remove the battery tag
- Press and hold the **PAIR** button on the zone temperature sensor.
- While holding the **PAIR** button, press the **Pair** button on the screen next to the corresponding zone. After a few seconds, the button text will change to **Paired** on the screen. Release the **Pair** button on the sensor.

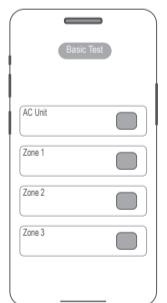


Step 5

Commission the system by tapping on **Valid Test** on the home screen of the **iZone Home** app.

Turn the AC unit on/off and make sure all the zones close and open as expected.

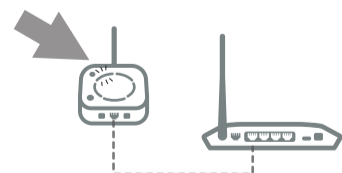
If there is a WiFi router on site, move on to the next step. If no WiFi router available, then stop here.



Step 6

If a WiFi router is available on site, connect one side of the blue CAT5 ethernet cable provided to the Smart Hub (COCBH) and the other side to an available LAN port on the WiFi router.

Wait a few seconds for the the globe LED on the Smart Hub (COCBH) to turn on.



Step 7

On the homeowner's mobile phone:

- Connect to the local WiFi network
- Download the **iZone Home** mobile app
- Register as a homeowner
- Link the Smart Hub to the homeowner's account

