



Installation, Configuration & User Manual
for
iZone 211 & iZone 311



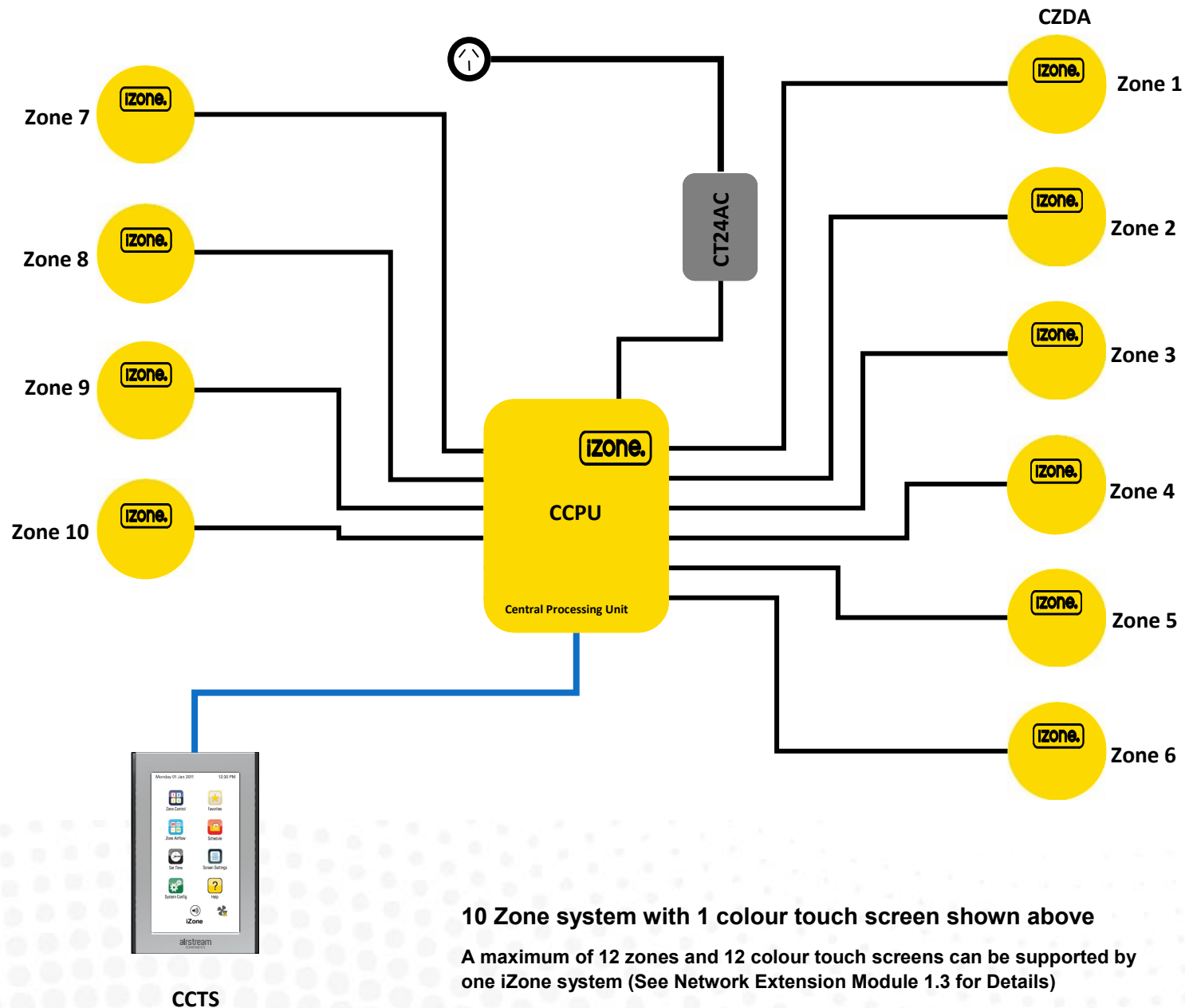
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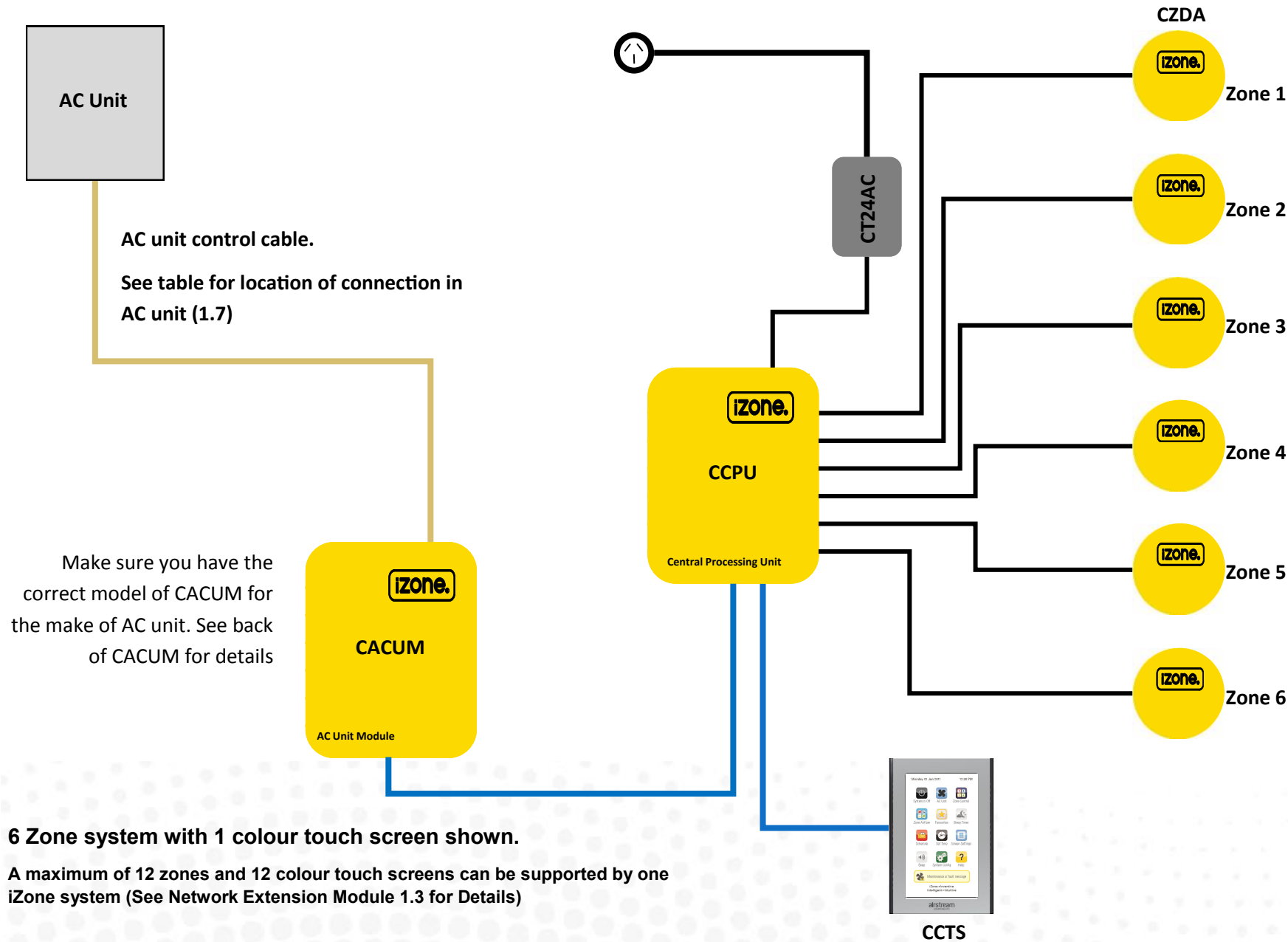
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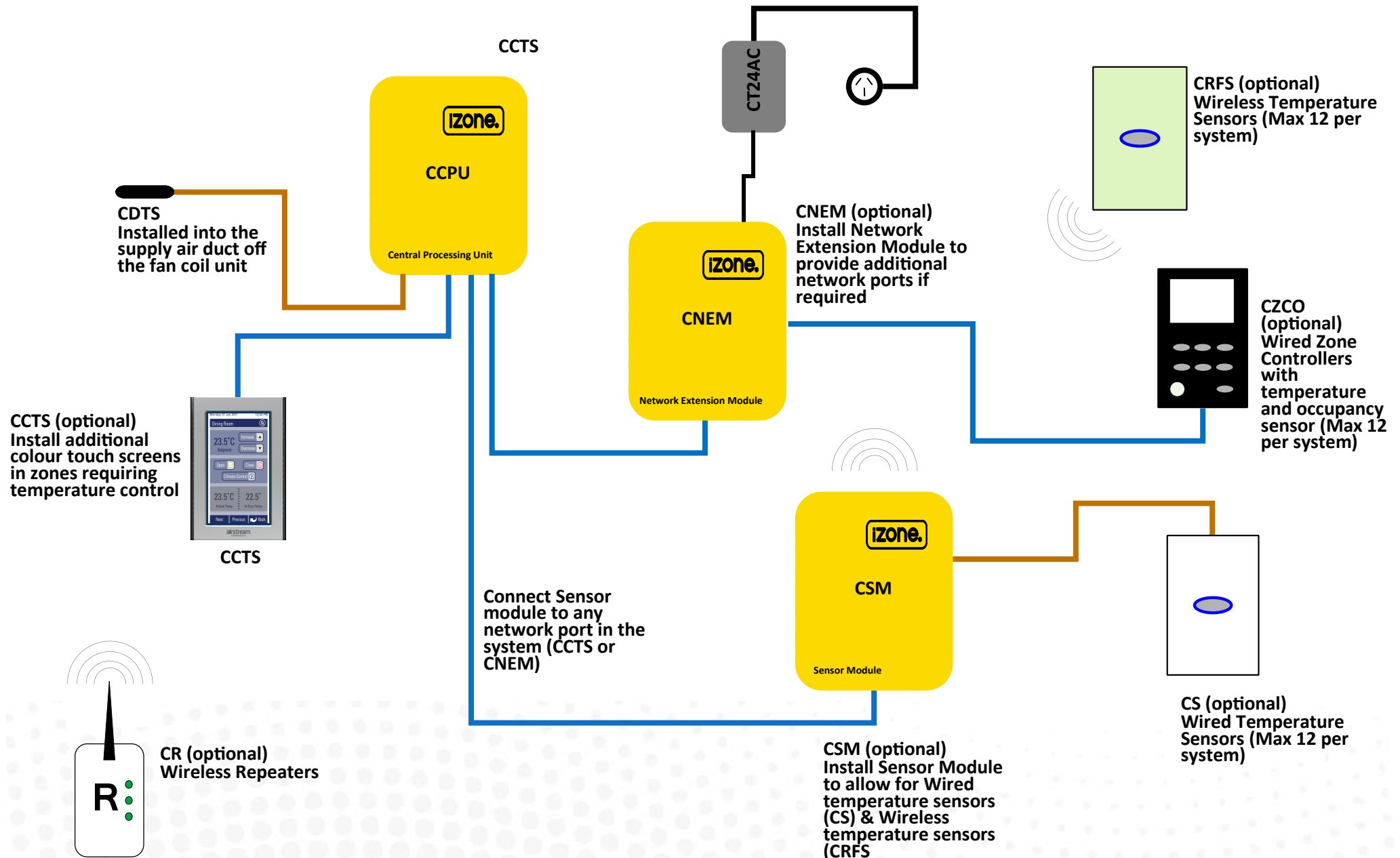
1.1 iZone 211 - Wiring layout for base system



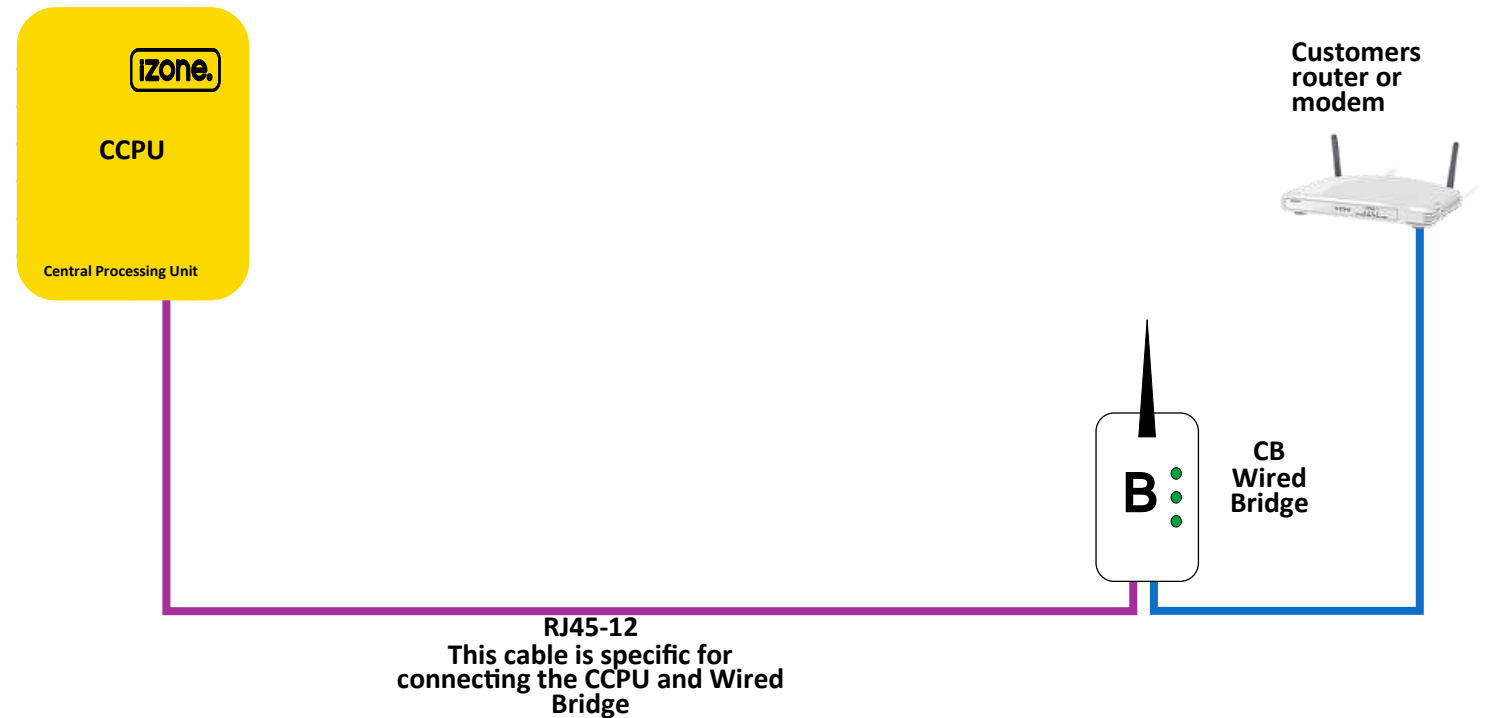
1.2 iZone 311 - Wiring layout for base system



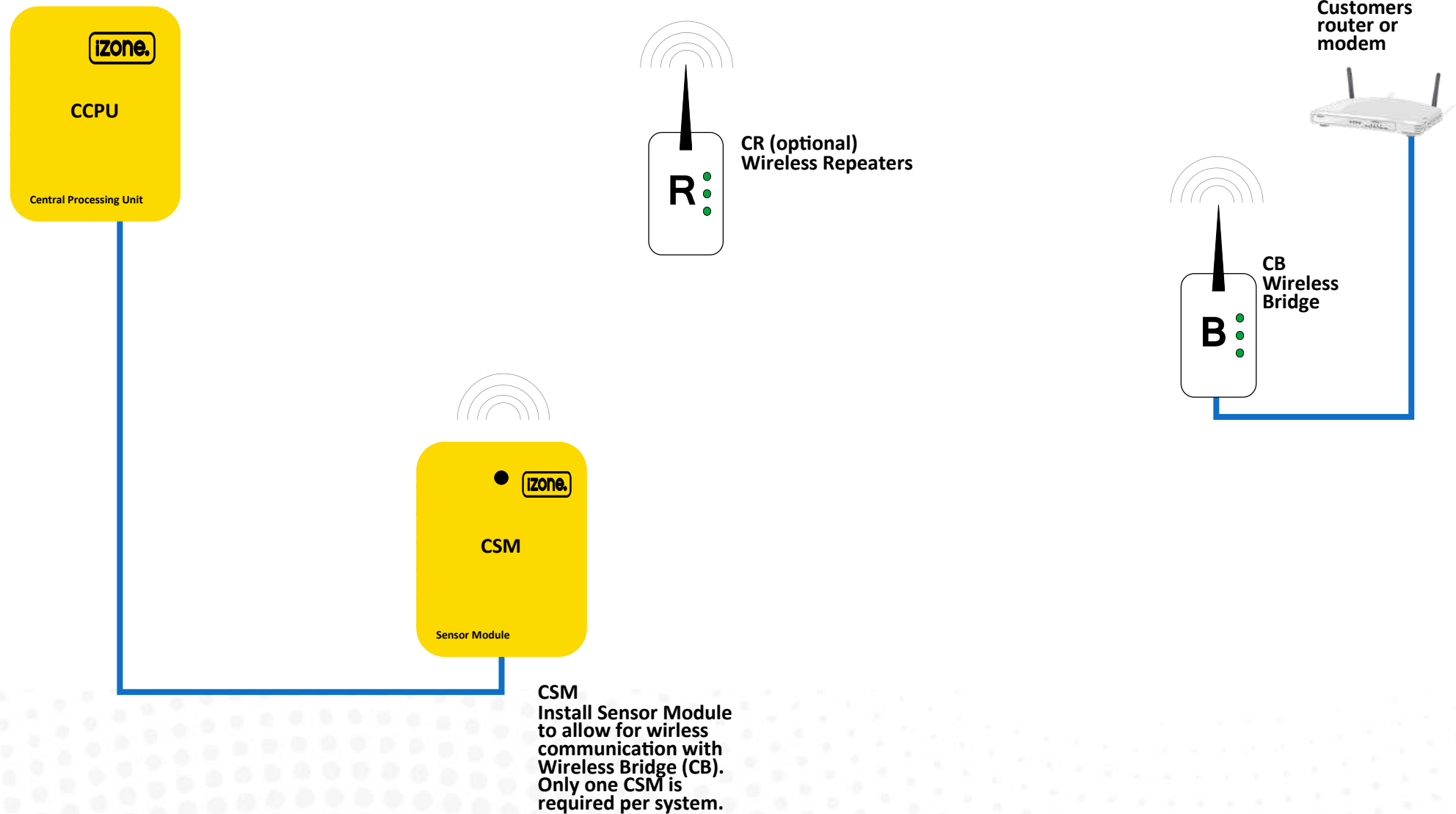
1.3 Optional equipment for temperature controlled zones



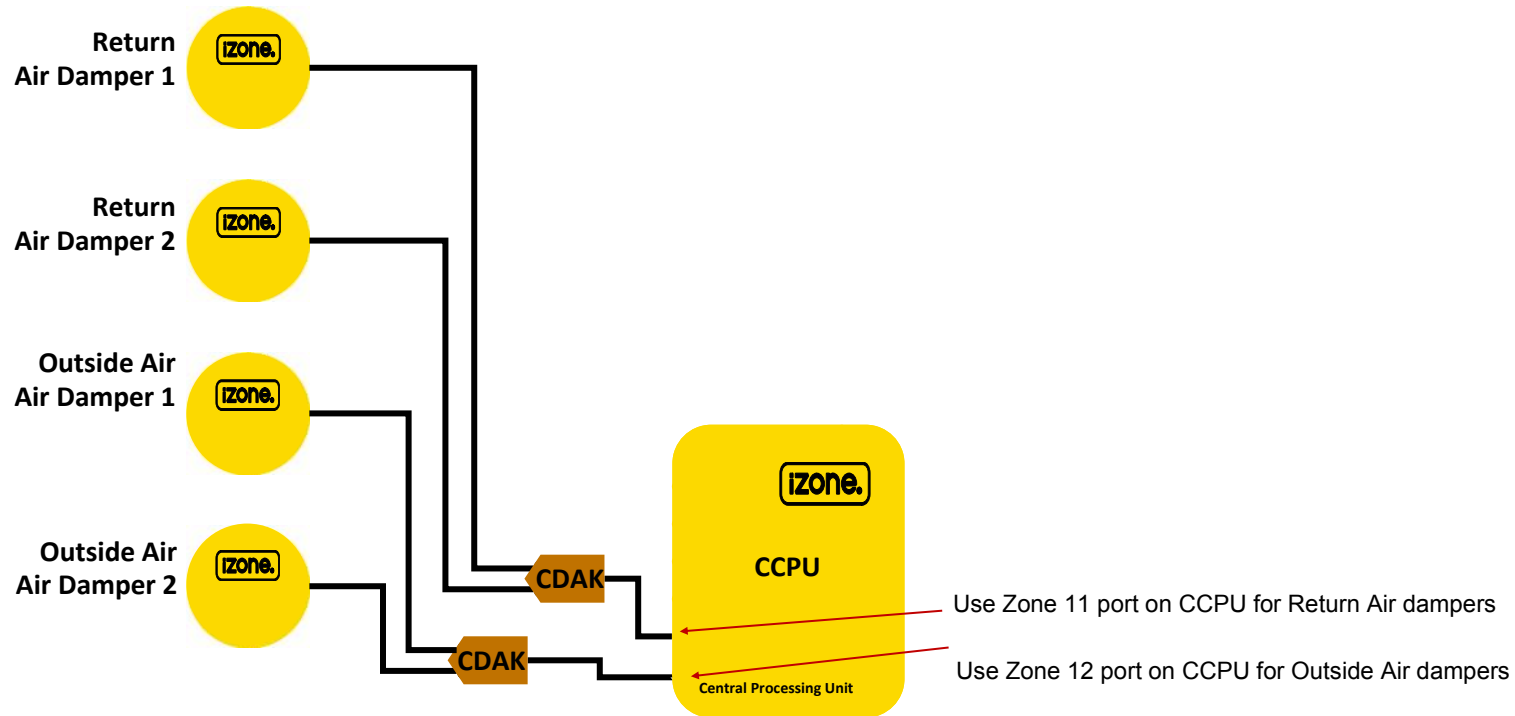
1.4 Optional equipment for wired WiFi Control of system



1.5 Optional equipment for wireless WiFi control



1.6 iZone 311 - Optional equipment for isave addition



Note:

When the isave option is used the iZone system is limited to a maximum of 10 Zones

1.7 iZone 311 - Wiring connection to AC units

Unit Make	Connection
Daikin	Take the P1 / P2 control wire from the fan coil unit and connect it to the AC Unit Control Cable on the CACUM.
LG	See detailed instructions on 1.8 page 11
Mitsubishi Electric	Take the Remote Controller (A / B) control wire from the fan coil unit and connect it to the AC Unit Control Cable on the CACUM.
Panasonic	Take the A / B control wire from the fan coil unit and connect it to the AC Unit Control Cable on the CACUM.
Temperzone	See detailed instructions on 1.9 page 12
Toshiba	Take the A / B control wire from the fan coil unit and connect it to the AC Unit Control Cable on the CACUM.

1.8 iZone 311 - Wiring connection to LG units

Unit Make

LG

LG condensing unit must be supplied with an optional PI485 Gateway (M) board in the condensing unit.

Connection

1. Connect a shielded, 2 core, twisted pair control cable from the CACUM to the PI485 Gateway (M) board in the condensing unit. (This cable is supplied by the installer). Polarity is critical see Fig (C) & (D) for correct connection.

Shielded, 2 core,
twisted pair control
cable (not supplied)

B

A

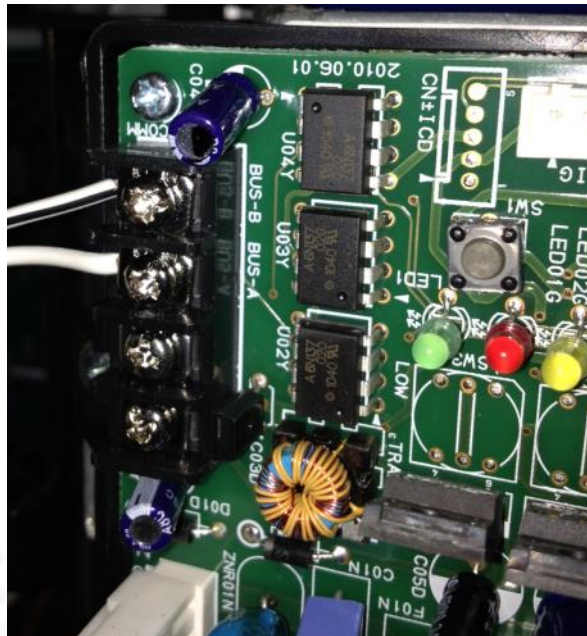
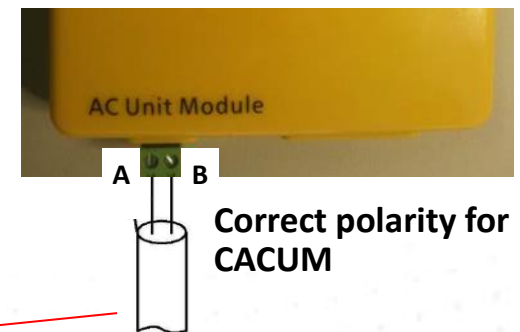


Fig (C) - LG PI485 Gateway (M) board in condensing unit

Shielded, 2 core,
twisted pair control
cable (not supplied)



Correct polarity for
CACUM

Fig (D) - iZone /
LG AC Unit Module

1.9 iZone 311 - Wiring connection to Temperzone units

Unit Make

Temperzone

Connection

1. Connect a shielded, 2 core, twisted pair control cable from the CACUM to the UC7 board in the condensing unit. (This cable is supplied by the installer). Polarity is critical see Fig A & B for correct connection.
2. Adjust location of jumper J1 to suit the length of control cable installed.
3. Ensure the dip switches in the condensing unit are set correctly for the installed compressor type (digital / fixed speed) and fan speed control. Refer to the Temperzone service manual.

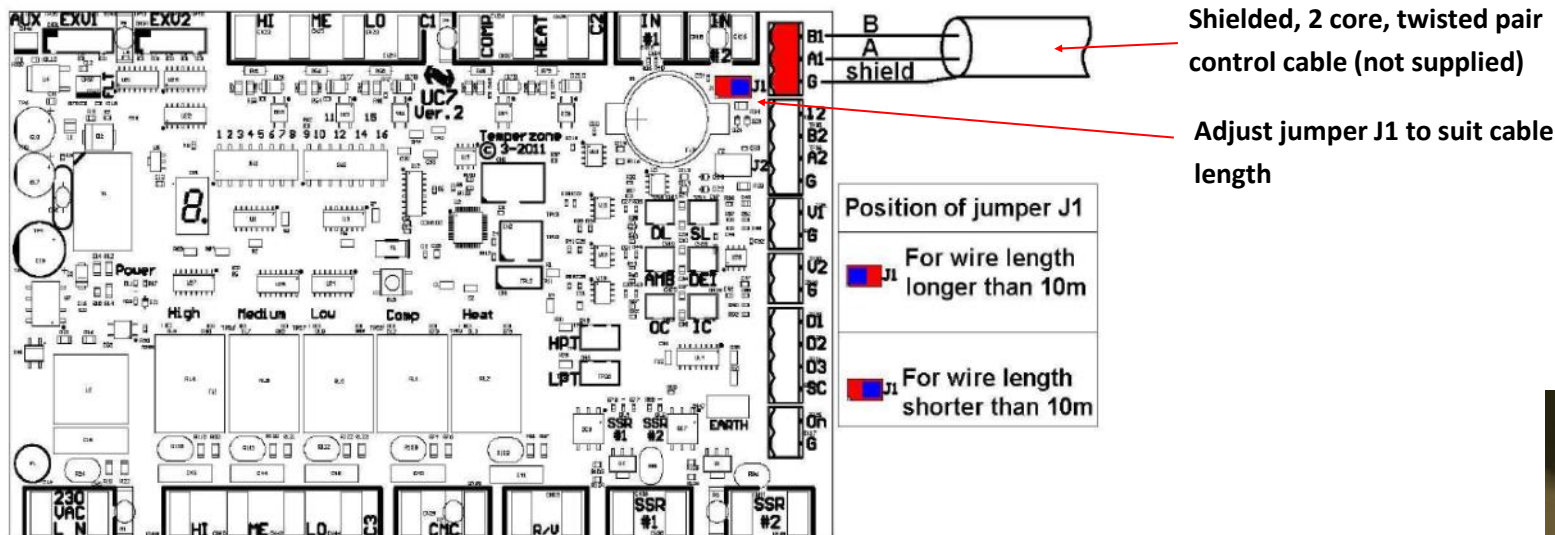


Fig (A) - Temperzone UC7 outdoor

Shielded, 2 core,
twisted pair control
cable (not supplied)

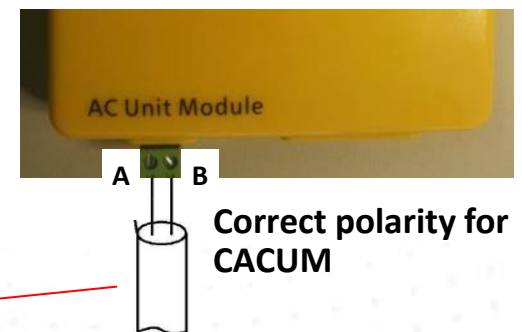


Fig (B) - iZone / Temperzone AC
Unit Module

1.10 General installation instructions

1. The CCPU and CACUM can be installed on top of the indoor fan coil unit.
2. The CSM should be installed on the ceiling in the centre of the house. If any wireless sensor (CRFS) or wireless bridge (CB) is not within the range of the CSM then additional repeaters (CR) should be added to help relay the signal from the field device to the CSM.
3. Do **not** run the blue network cables alongside 240 Volt wiring.
4. When installing network cables down wall cavities or chasing network cables into walls, tape up and protect the RJ45 connector to avoid damage to the connectors. Installation damage to cables **is not** covered under warranty.
5. Always install zones in consecutive ports starting at Zone 1. The back of the CCPU is marked with the zone port numbers.
6. Do not directly hardwire the CT24V into the AC unit's power supply. This may void the warranty as it will require an electrician in the event that a repair of the iZone power supply is required.
7. Connect Zone Damper Actuators (CZDA) to the zone ports using the RJ11 cables as shown.
8. Connect the Colour Touch Screens (CCTS) to the CAN ports using the RJ45 cables. If you are connecting more than 3 components requiring CAN ports to the system you will need to connect a Network Extension Module (CNEM) to one of the CAN ports on the CCPU using a short RJ45 cable. The CACUM will also support one CAN port.
9. If any zone is temperature controlled connect a Duct Temperature Sensor (CDTS) to the CDTS port. Install the sensor into the **supply air** duct upstream of all dampers. Secure the sensor in place by using reinforced aluminium tape.
10. When installing temperature controlled zones ensure the CCTS or sensor for the associated zone is installed in a location that is representative of the temperature in the room / zone . The sensor should be installed at approximately 1600mm above the floor and should not be subject to draughts, direct sunlight or heat from equipment such as computers, TV screens etc. The supply air outlets to this room must **not** blow conditioned air directly onto the sensors or touch screens, as a temperature sensor is located in the CCTS.
11. Connect the AC unit control cable to the CACUM. See table 1.7 For details. (This cable is not supplied by Airstream.)
12. The building must be fitted with a compatible WiFi modem. Contact Airstream for a list of approved and recommended modems.
13. If connecting the iZone system to a Home Automation system use an RS 232 or RS 484 serial connector.
14. Only connect the power supply to the CT24VAC port after all components have been connected.

2.0 System initialisation

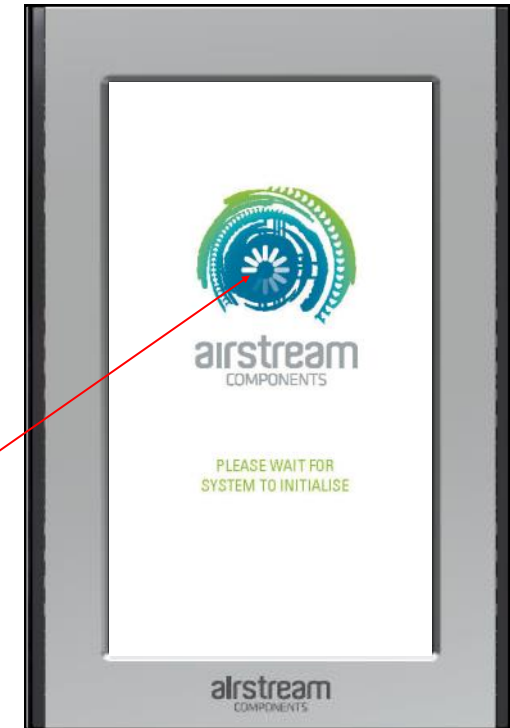
All new or modified systems must be initialised prior to system configuration.

To initialise the system press the button on the underside of any colour touch screen. This button is recessed so you will need to use a pen to press the button.

The time to initialise the system will vary depending on the number of motors connected.

The system will also initialise when power is restored after a power failure.

Airstream logo will spin while system is initialising.



Using a pen, press the button on the underside of the screen.




3.0 System configuration

WARNING ! Only qualified iZone installers should configure the iZone System. Incorrect configuration could result in damage to your air conditioning unit and system.

To configure your system click on the System Config icon on the home page.



Enter the system password “**wamfud**” and press the enter button. The enter
save  changes.

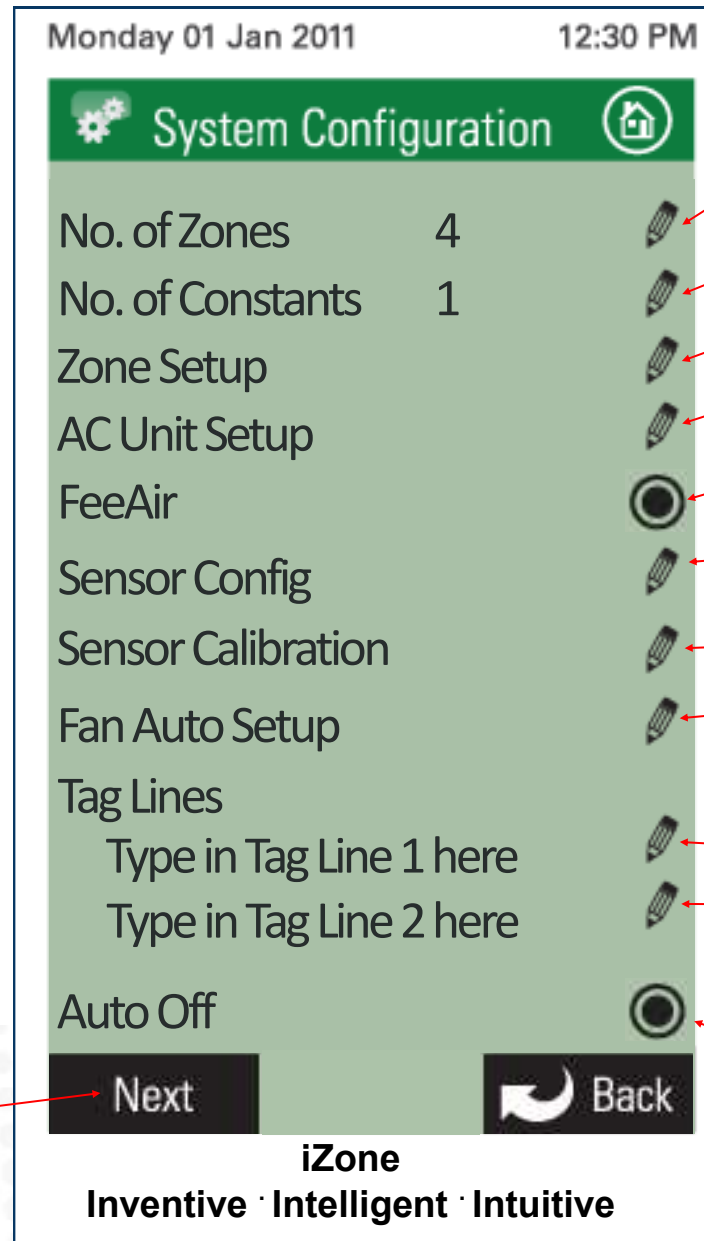
button must always be touched to

You will now be in the System Configuration area:

3.1 Configuration main menu

Note:

Information on the configuration screen may vary depending which devices are connected to the system and if it is an iZone 311 or 211



Touch here to edit the number of zones installed.

Touch here to edit the number of variable electronic constant zones required.

Touch here to set up and configure each zone (see 2.7).

Touch here to set up AC Unit Control (see 2.7).

Touch here to enable Free Air icons. isave components must be installed and electronic hardware set up accordingly

Touch here to configure wired and wireless sensors

Touch here to calibrate sensors

Touch here to set up Fan Auto mode. When the Fan mode is set to auto, fan speeds will change automatically when zones are closed or opened

Touch here to edit the first tag line.

Touch here to edit the second tag line.

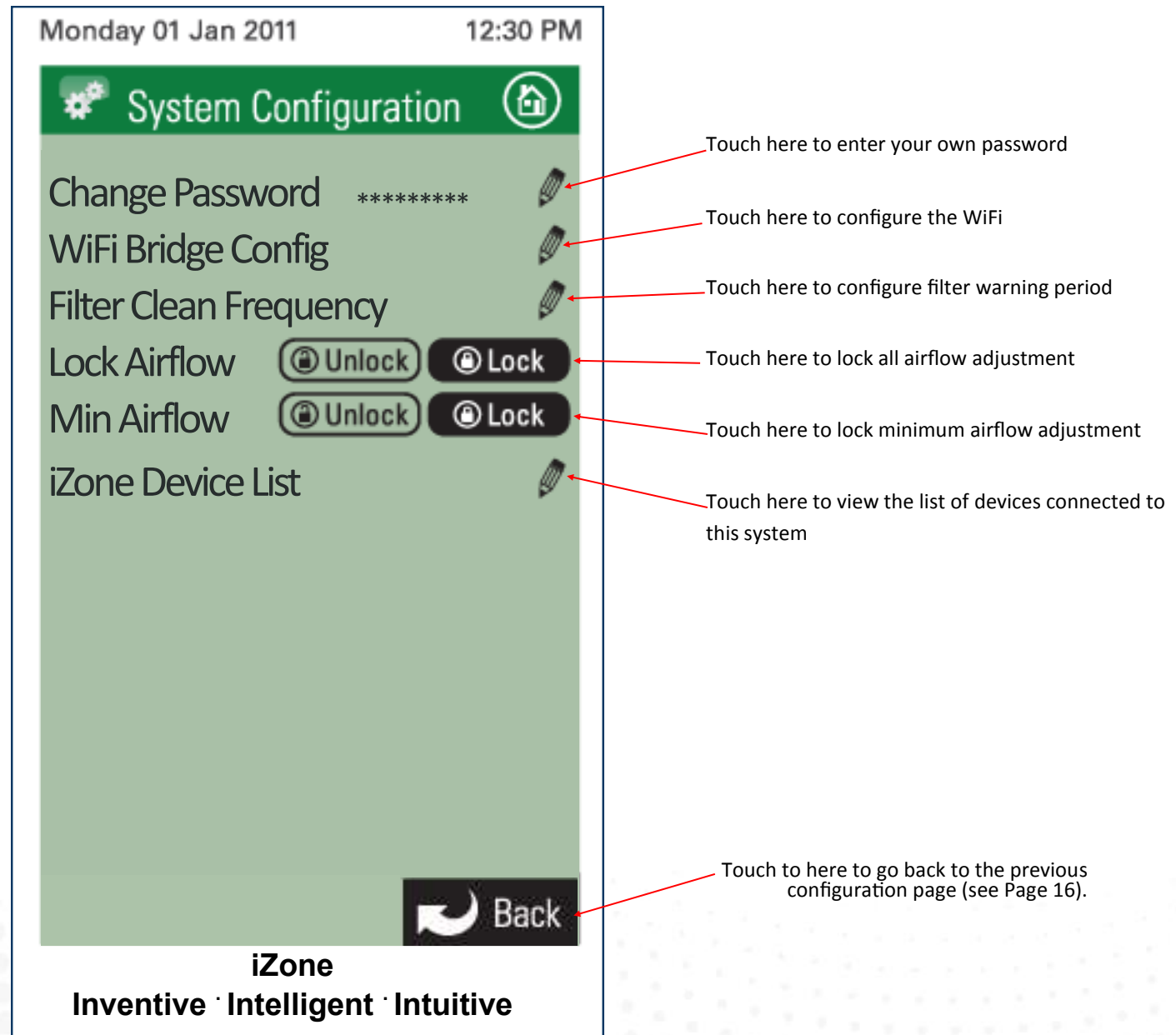
Touch here to enable Auto Off function. When enabled AC unit will automatically switch off when all zones are closed

Touch to proceed to the next configuration page (see page 17).

3.1 Configuration main menu cont.

Note:

Information on the configuration screen may vary depending which devices are connected to the system and if it is an iZone 311 or 211



3.2 Zone set up

An * here indicates the temperature for this zone is being read from this panel

This is the zone that is currently being configured. If the zone has been named its name will show here

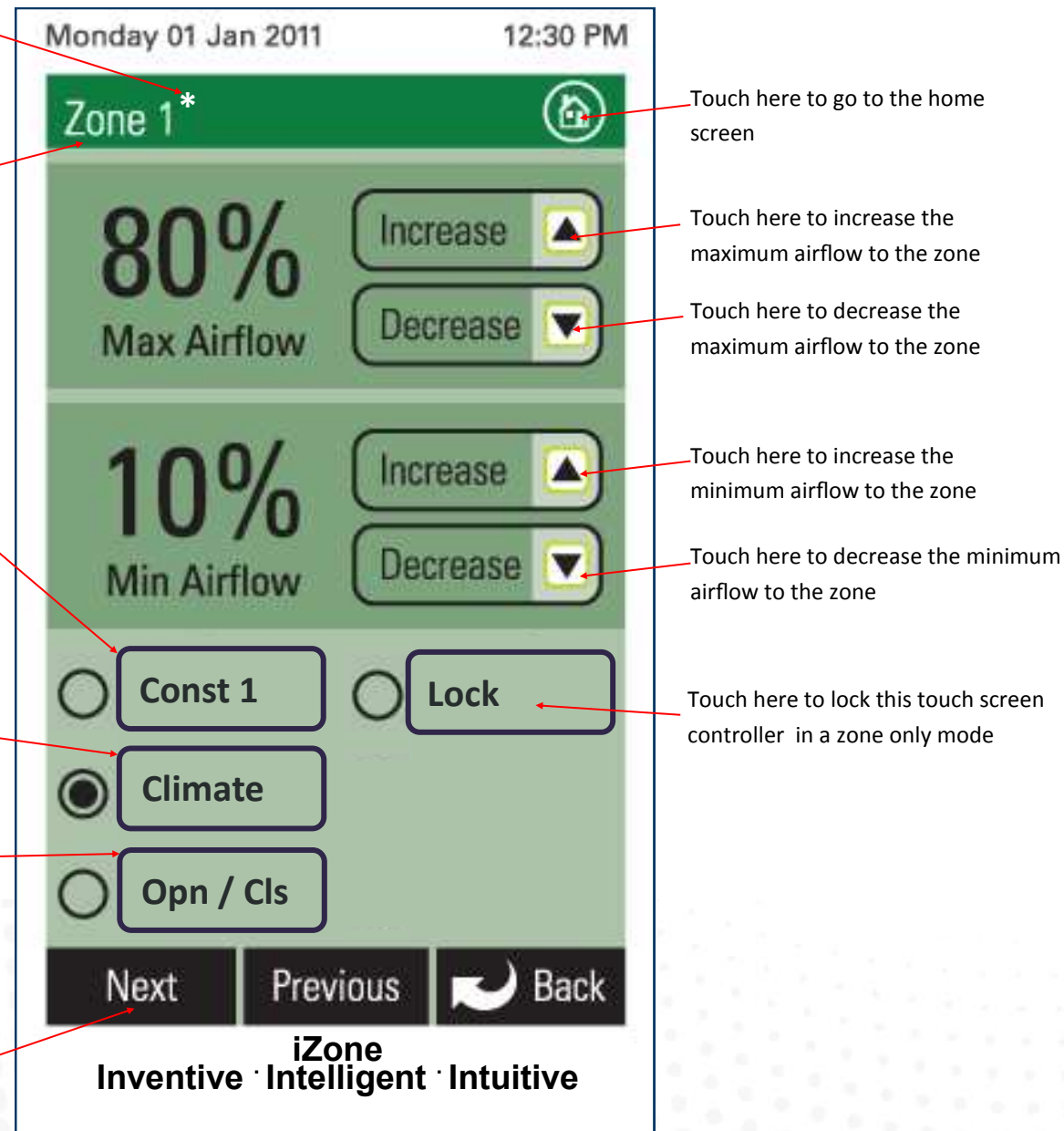
Touch here to make this zone an electronic variable constant.

Press repeatedly if more than one constant zone is required. This will step through the constant numbers. Select which constant you want this zone to be

Touch here to make this zone a temperature controlled zone. This must only be done from the screen installed in the temperature controlled zone

Touch here to make this zone an open / close zone

Touch here to proceed to the next zone



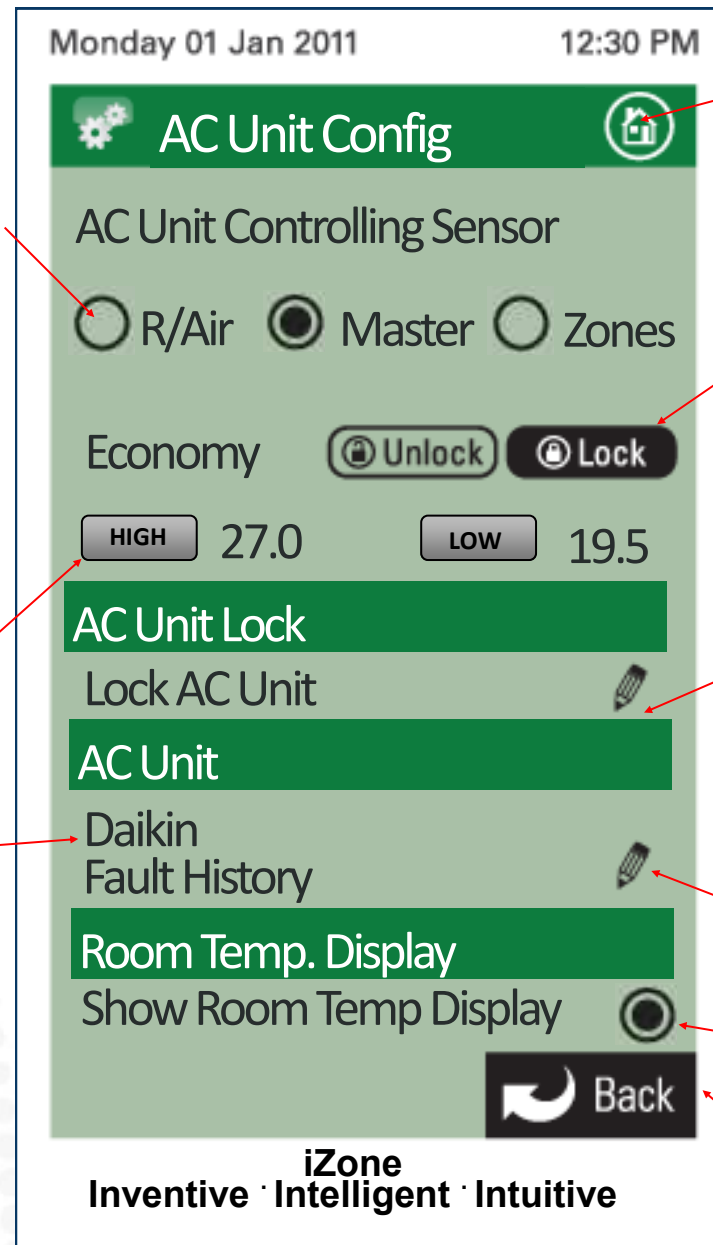
3.3 AC unit configuration (iZone 311 only)

Select method of controlling the AC unit.

- R/Air will control using the unit's return air sensor.
- Master will control the AC unit from the colour touch screen that has been selected as the Master (3.1).
- Zones will automatically control the AC unit from the temperature controlled zones (3.1.2).

Toggle the high and low buttons to select the maximum and minimum temperature set points desired for "Economy Lock Mode".

Indicates a Daikin AC unit module is connected to this system



Touch here to go to the home screen.

Touch to lock the Economy mode. The Economy mode will limit the maximum and minimum temperature range for all controllers.

Touch to lock the AC Unit. You will need to enter a PIN number and then the number of days you want the system to operate for until it is automatically locked off. Do not forget your PIN. Service charges will apply for a technician to attend site to unlock your system.

Touch here to view the fault history with this AC unit.

Touch here to display the actual AC unit controlling temperature on the AC unit control screen (see 4.3) Not available for R/Air temp on some AC unit makes.

Touch here to go back and save the changes.

3.4 Sensor configuration

The screenshot shows the 'Sensor Config' menu on a device. The status bar at the top displays 'Monday 01 Jan 2011' and '12:30 PM'. The menu has a green header with a gear icon and a home icon. The options listed are: 'Pair Wireless Devices' (with a wireless device icon), 'Wired Sensor LED Auto Off' (with a circular LED icon), 'Sensor Battery Status' (with a battery icon), and 'Rf Channel Config 1' (with a pencil icon). A 'Back' button with a curved arrow is at the bottom right. The iZone logo and tagline 'Inventive · Intelligent · Intuitive' are at the very bottom.

Displays the Radio frequency channel the system has been configured to. This channel can be changed if RF interference is being experienced.

If the channel is changed all wireless devices need to be paired

Hold down the "Pairing Button" on the iZone wireless device. (see 3.5).

Then press here to pair the device to your iZone system

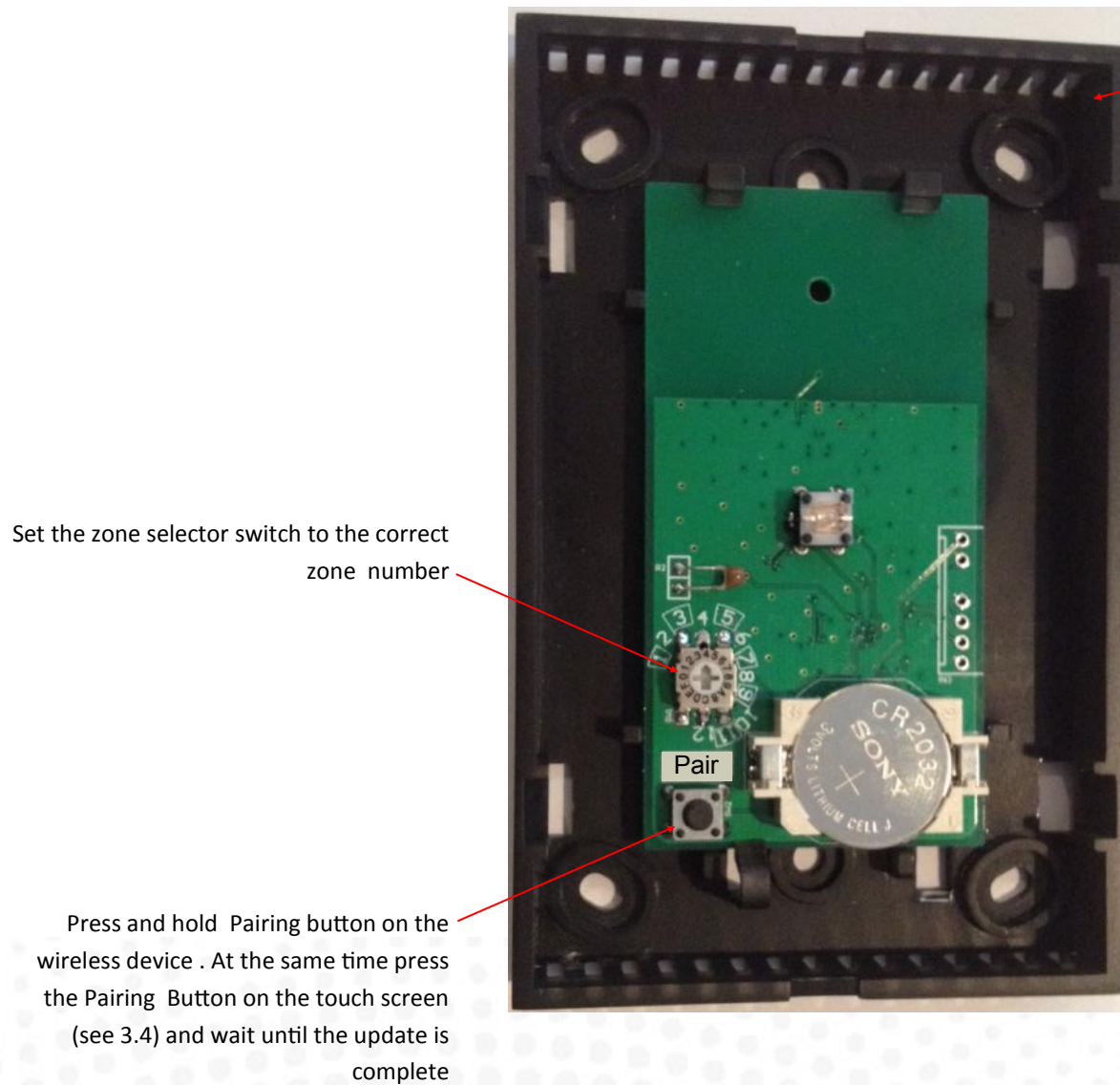
Touch here to allow wired zone sensor LEDs to automatically turn off after use.

Touch here to view the status of the sensor batteries.

Touch here to go back and save the changes.

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3.5 Pairing and configuring iZone RF Sensors



Remove front cover from sensor

Note:

To pair other devices such as an iZone bridge or repeater simply press the pairing button on the device and at the same time press the pairing button on the touch screen and wait for the update to complete.

3.6 Sensor Calibration

The screenshot shows the 'Sensor Calibration' interface. At the top, it displays 'Monday 01 Jan 2011' and '12:30 PM'. Below this is a green header bar with 'Sensor Calibration' and a home icon. The main area has a green bar with 'Office (22.2)'. Below this are three buttons: 'Down' with a downward arrow, '-0.2' in a green box, and 'Up' with an upward arrow. At the bottom right is a 'Back' button with a circular arrow icon. The footer contains 'iZone' and 'Inventive · Intelligent · Intuitive'.

Re-calibrated temperature for this zone

Touch here to adjust the calibration down by -0.1 deg C

Touch here to adjust the calibration up by +0.1 deg C

Total calibration offset from manufactured setting

Touch here to go back and save the changes.

Note:
Re-calibration of the temperature sensor in the touch screens (CCTS) can only be done from the touch screen you want to re-calibrate.

3.7 Fan auto configuration (iZone 311 only)

Monday 01 Jan 2011 12:30 PM

Fan Auto Config

Enable Fan Auto Control

Auto Fan ☒

Capacities

Unit Capacity [kW] 14

Fan Airflow [l/s] 1020

Select Fan Type

☐ 2– Speed Fan

☒ 3– Speed Fan

☐ Variable Speed Fan

Previous **Back**

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Touch here to enable Fan Auto control and to proceed with Fan Auto set up

Touch here to set the AC Unit capacity for this system. The capacity selection will provide an approximate airflow capacity for the AC Unit.

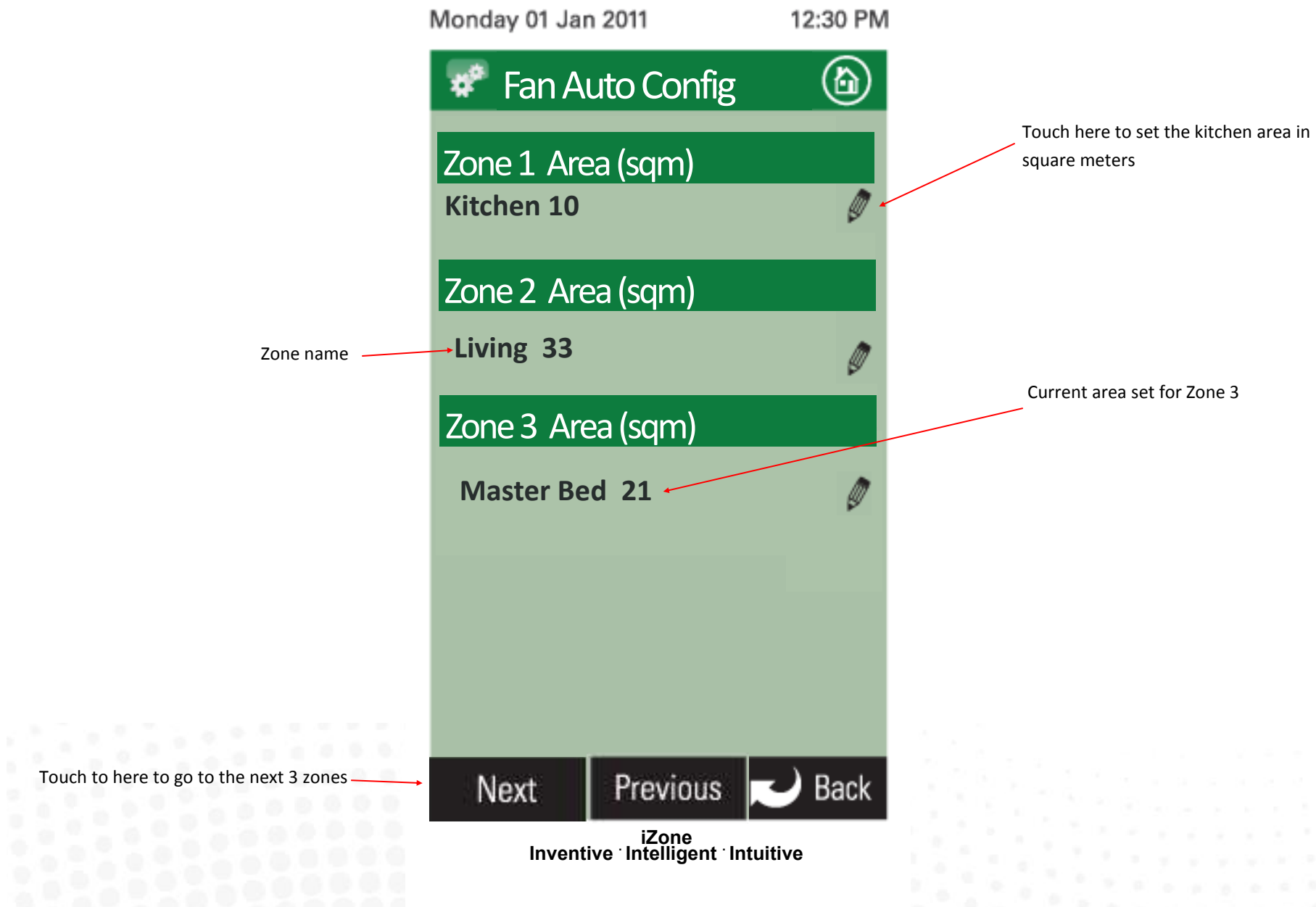
Touch here to fine tune the airflow capacity. You can set the exact airflow in litres per second. This is available from the AC Unit manufacturer

Select the correct fan speed type for the system installed. Refer to AC Unit Manufacturer manual

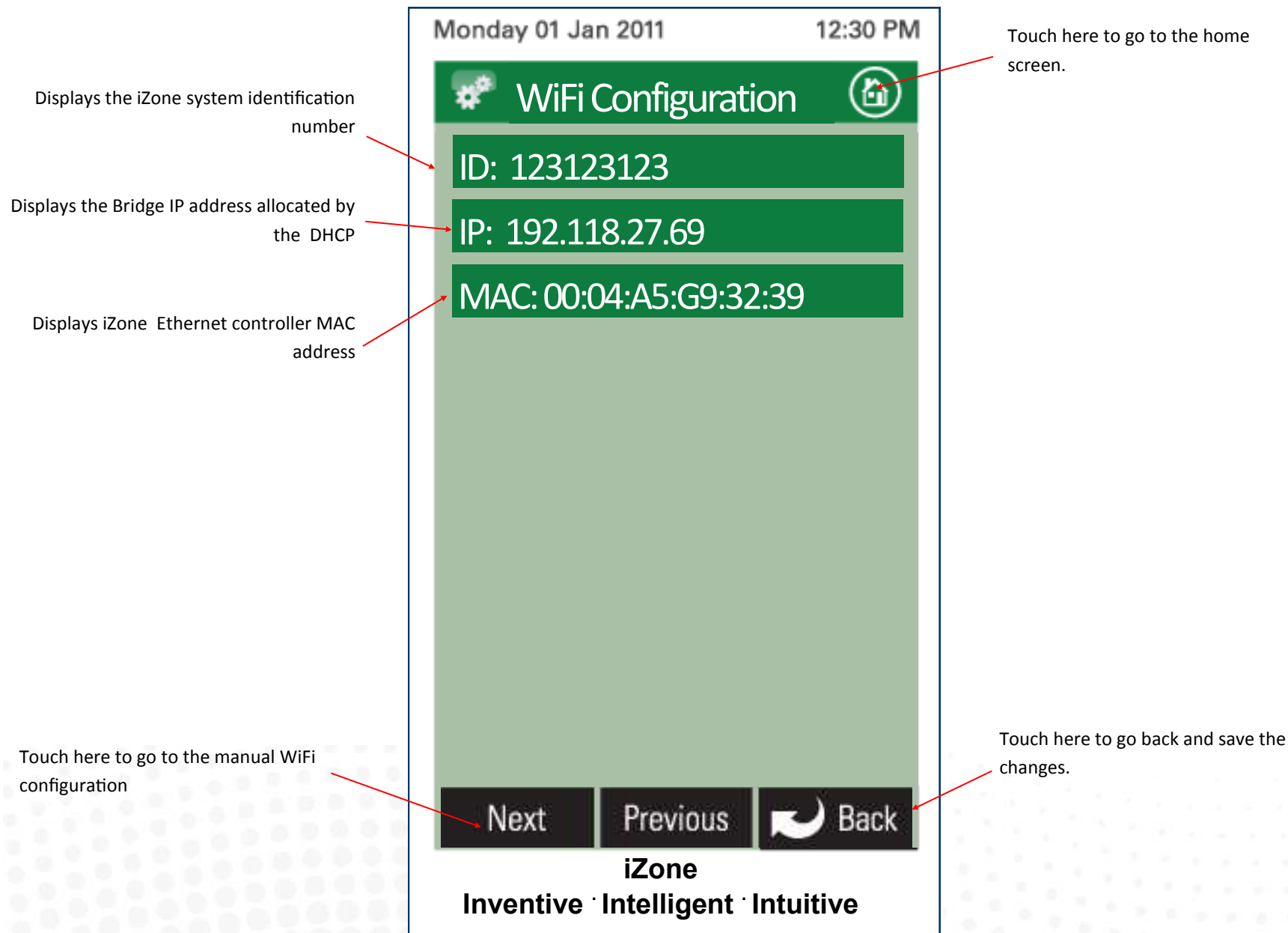
Only available on certain AC unit makes

Touch to here to go back to the previous configuration page (see 2.6).

3.7 Fan auto configuration cont. (iZone 311 only)



3.8 Wifi bridge configuration



3.9 Manual IP Configuration

Select either Auto or Manual Configuration.
If manual is selected you will need to know
the IP, Subnet Mask, Default Gateway,
Primary DNS Server and Secondary DNS
Server addresses if applicable

Monday 01 Jan 2011 12:30 PM

WiFi Configuration

IP Address

☐ Auto Configuration

☒ Manual Configuration

IP Address

Subnet Mask

Default Gateway

Primary DNS Server

Secondary DNS Server

Apply **Previous** **Back**

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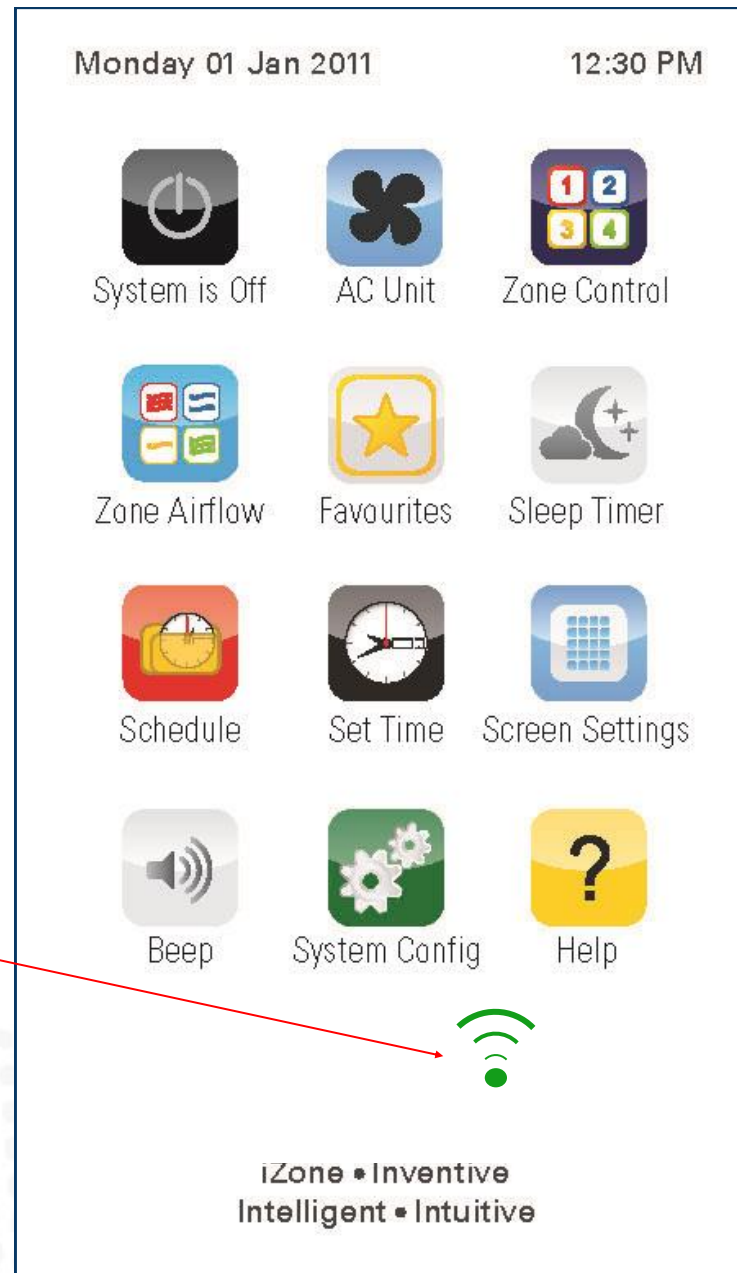
Touch here to go to the home
screen.

Touch here to apply the changes to the
configuration

Touch here to go back without saving the
changes.

3.10 WiFi connection

A green symbol indicates the iZone system is now connected to WiFi and ready to use



A grey symbol indicates the Bridge is connected to the iZone system but is not connected to the home computer network



3.11 Smart phone configuration

You will need to download the iZone App onto your smart phone. When using WiFi from inside the home / office you will not be required to enter a password just press login.

If you want to access the system using your smart phone from outside the WiFi range you will need to subscribe to iZone World Wide. Go to <http://www.air-stream.com.au/izone-world-wide-service.html>

To subscribe you will need the serial number that is printed on your iZone system ID number this is a nine digit number.

You will also be asked for a password which you should remember as you will need this password to access your system when you are trying to access your system from outside the WiFi range.

To reduce the data usage there may be a slight delay between changing a function on your phone, and the system updating, when using iZone World Wide.

3.12 Home automation integration

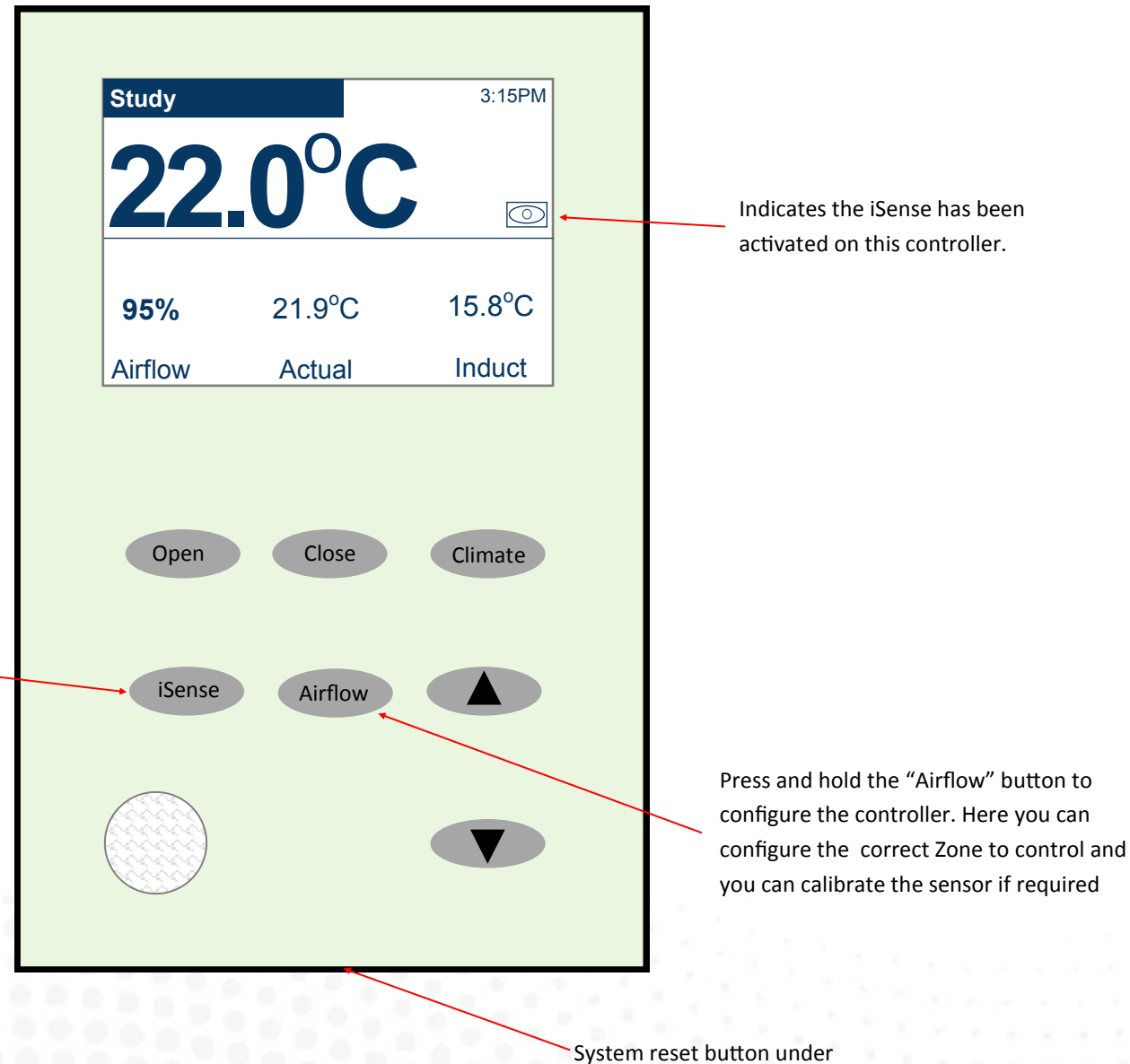
iZone systems can be integrated into any home automation system that has an RS 232 or RS485 serial interface. The iZone home automation module is fitted as standard with RS 232 and RS 485 connectors for serial interface.

For serial interface specifications please download a copy of Airstream's Technical Catalogue at

http://www.air-stream.com.au/images/airstream_technical_catalogue.pdf

Your home automation integrator will need to write the suitable code to control your AC system. This service is not provided by Airstream or iZone.



3.13 iSense controller configuration

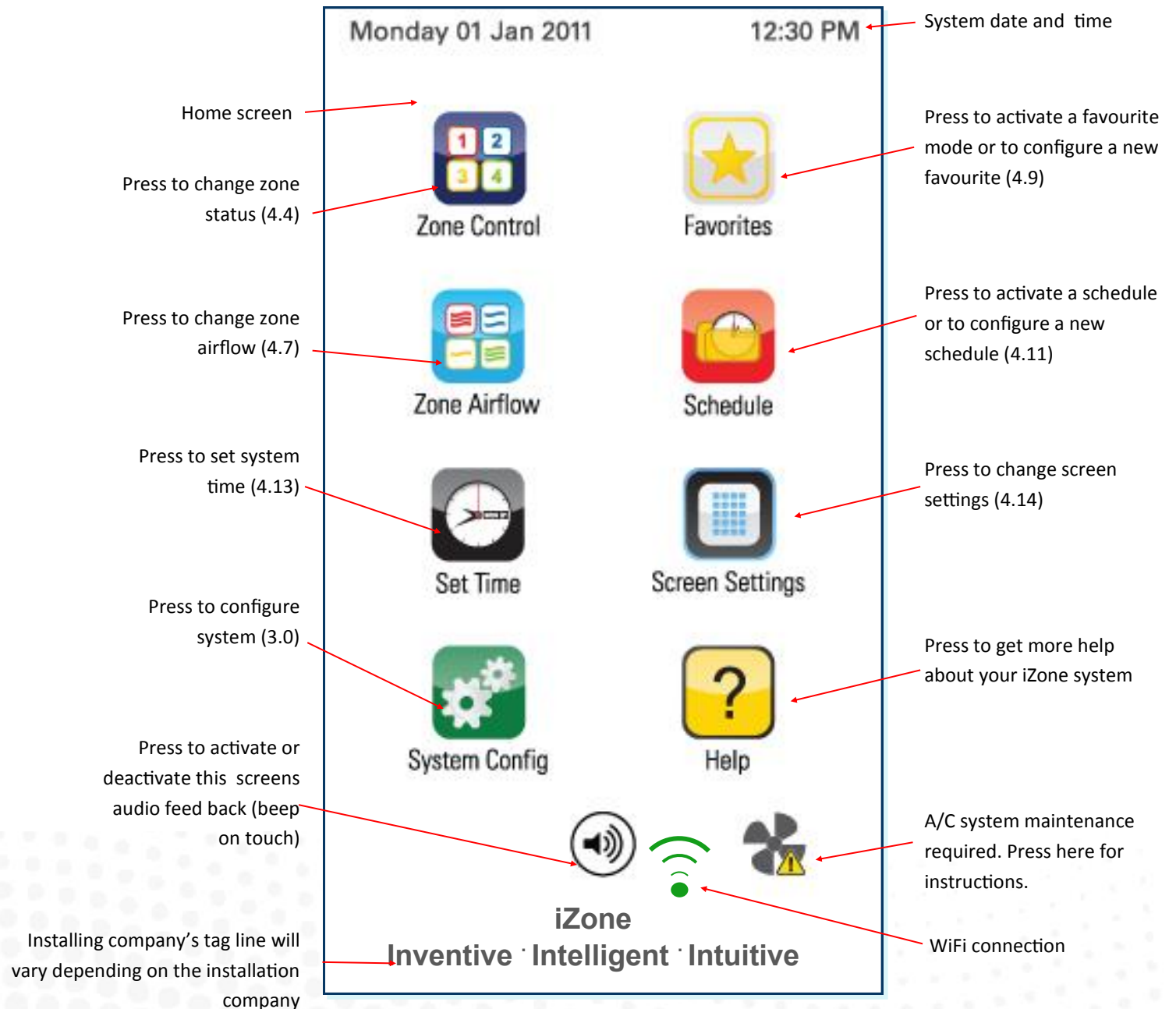


Note:



When iSense has been activated movement is required in the range of the occupancy sensor to keep the zone operating. The use of the iSense feature in bedrooms, when the occupants are asleep, is not recommended.

4.1 iZone 211 home screen

- To get back to the Home screen at any time press. 
- When entering names or values using the keyboard it is easier to use a thin object such as a toothpick. Do not use sharp, hard objects as they may damage the screen. The enter button must always be pressed to save the changes you have made. 
- Some functions may have been locked by your installer to ensure the commissioned values are not changed. To make changes to these values contact your installation company.



4.2 iZone 311 home screen

- To get back to the Home screen at any time press. 
- When entering names or values using the keyboard it is easier to use a thin object such as a toothpick. Do not use sharp, hard objects as they may damage the screen. The enter button must always be pressed to save the changes you have made. 
- Some functions may have been locked by your installer to ensure the commissioned values are not changed. To make changes to these values contact your installation company.



The image shows the iZone 311 home screen interface with various icons and a tag line. Red arrows point from descriptive text to specific elements on the screen.

System date and time. (Monday 01 Jan 2011, 12:30 PM)

Press to turn your system on or off. (System is Off icon)

Press to change zone status (4.4). (Zone Control icon)

Press to change the A/C unit settings (4.3). (AC Unit icon)

Press to toggle sleep timer options. (Sleep Timer icon)

Press to change zone airflow (4.7). (Zone Airflow icon)

Press to activate a favourite mode or to configure a new favourite (4.9). (Favourites icon)

Press to change screen settings (4.14). (Screen Settings icon)

Press to activate a schedule or to configure a new schedule (4.11). (Schedule icon)

Press to set system time and date (4.13). (Set Time icon)

Press to activate or deactivate this screens audio feed back (beep on touch). (Beep icon)

Press to switch isave On (isave is Off icon)

Press to configure the system (3.0). (System Config icon)

A/C system maintenance required or A/C unit fault code. Press to clear (Maintenance or fault message banner)

WiFi connection (WiFi icon)

Tag line this will vary depending on the installation company. (iZone • Inventive Intelligent • Intuitive)

4.3 AC unit control (iZone 311 only)

The screenshot shows the 'AC Unit Control' interface. At the top, it displays 'Monday 01 Jan 2011' and '12:30 PM'. The main title is 'AC Unit Control' with a home icon. The current set point is '23.5°C Set point'. There are 'Increase' and 'Decrease' buttons with up and down arrow icons. Below these are 'Cool' (with a snowflake icon) and 'High' (with a bar chart icon) mode buttons. A 'Master Control' button with a green checkmark is in the center. At the bottom, the 'System Status' shows 'Normal 22.0 C'. A 'Back' button with a circular arrow icon is at the bottom right. The footer reads 'iZone • Inventive Intelligent • Intuitive'.

Current AC unit set point.

Press here to change the mode.

Indicates the temperature measured by this panel is currently controlling the AC unit (Only applicable if systems configured for "AC unit controlling sensor—Master" option. (See 3.3).

Indicates the current status of the AC unit. If a fault code appears here please contact your installer.

Press here to increase the AC unit set point. (Not applicable if "AC unit controlling sensor—Zones" option selected. See 3.3).

Press here to decrease the AC unit set point (Not applicable if "AC unit controlling sensor—Zones" option selected. See 3.3).

Press here to change the fan speed.

AC unit actual temperature (RA, sensor or touch screen)

Press here to go back to the home page.

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4.4 Zone control

The screenshot shows the 'Zone Summary' screen of the iZone system. At the top, it displays the date 'Monday 01 Jan 2011' and the time '12:30 PM'. The screen lists eight zones: Zone 1, Living room, Dining room, Kitchen, Master bedroom, John bedroom, Study, and Hall. Each zone has a status icon, a temperature set point, and a control button. The Kitchen is currently open, while others are closed or in climate control mode. The Hall is set to 'Const' (constant). At the bottom, there are navigation buttons: 'Up', 'Down', and 'Back'.

Zone	Status Icon	Temperature Set Point	Control Button
Zone 1	Key icon	24.5°C	Key icon
Living room	Red 'S' icon	Closed	Red 'S' icon
Dining room	Key icon	23.5°C	Key icon
Kitchen	Green 'O' icon	Open	Green 'O' icon
Master bedroom	Key icon	22.5°C	Key icon
John bedroom	Key icon	23.0°C	Key icon
Study	Red 'S' icon	Closed	Red 'S' icon
Hall	Flag icon	Const	Flag icon

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Annotations:

- Indicates this zone is currently in climate control mode. (Points to Zone 1 key icon)
- Zone Name. Press to edit zone name and other zone settings (3.2). (Points to Living room text)
- Indicates this zone is currently fully open. (Points to Kitchen green 'O' icon)
- Indicates this zone is currently closed. (Points to Master bedroom key icon)
- Indicates the hall is an electronic constant and it is currently active. (Points to Hall flag icon)
- Indicates Zone 1 temperature set point. Press here to change the Set point. (3.2). (Points to 24.5°C)
- Indicates this zone is closed. Press here to open the zone. (Points to Living room red 'S' icon)
- Indicates this zone is open. Press here to close the zone. (Points to Kitchen green 'O' icon)
- Indicates this zone is currently being overridden by the system and is being used as a constant because too many zones are closed. (Points to Hall 'Const' button)
- Press here to go back to the home page (Points to Back button)
- Scroll up or down to see more zones. (Points to Up/Down buttons)

4.5 Edit zone names & settings

The screenshot shows the iZone HVAC control interface for the Dining Room zone. The interface is divided into several sections with various controls and status indicators. Red arrows point from descriptive text to specific elements on the screen.

Monday 01 Jan 2011 12:30 PM

Dining Room (Current zone being edited.)

Zone 3 Dining Room (System zone number and display name.)

Status Climate Control (Current zone status.)

Max Airflow 80% (Zone maximum and minimum air flow set points.)

Min Airflow 10% (Zone maximum and minimum air flow set points.)

Constant Zone Inactive (Status of this zone if it has been selected as an electronic constant.)

10% Min Airflow

Increase (Press to increase or decrease air flow set point.)

Decrease (Press to increase or decrease air flow set point.)

Next Previous Back

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4.6 Adjusting temperature controlled zones

The screenshot shows the iZone mobile app interface for the Dining Room zone. The interface includes a header with the date and time, a zone name, and status icons. The main section displays the current setpoint temperature (23.5°C) and options to increase or decrease it. Below this are buttons for opening, closing, climate control, and master selection. The bottom section shows the actual temperature (23.5°C) and the in-duct temperature (22.5°C). The footer contains navigation buttons for next, previous, and back.

Indicates current zone being adjusted.

Indicates current temperature set point required for this zone.

Press here to fully open this zone.

Press here to allow iZone to automatically control the temperature in this zone.

Indicates the actual temperature in this zone (as measured by iZone).

Scroll up or down to see more zones.

Indicates RF strength from sensor serving this zone is acceptable (only if RF sensor is installed.)

Indicates battery in the sensor serving this zone requires replacement. (only if Rf sensor is installed)

Press here to increase the current zone set point temperature.

Press here to decrease the current zone set point temperature.

Press here to close this zone.

Press here to select this zone as the master (only available if configured for Master AC unit control. (see 3.3)

Indicates the current temperature of the air inside the air conditioning system ductwork.

Press here to go back to the zone summary.

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4.7 Zone airflow summary

Monday 01 Jan 201112:30 PM

Zone Airflow

Zone 1

10% 80%
MIN MAX

Living room

30% 90%
MIN MAX

Dining room

10% 80%
MIN MAX

Kitchen

10% 80%
MIN MAX

Master bedroom

10% 80%
MIN MAX

John bedroom

10% 80%
MIN MAX

Study

10% 80%
MIN MAX

Hall

10% 80%
MIN MAX

Up

Down

Back

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Zone name.

Indicates current minimum air flow setting to this zone.

Indicates current maximum air flow setting to this zone.

Press here to change the zone air flow settings (3.2).

Scroll up or down to see more zones.

4.8 Changing zone airflows

Please note: It is possible to lock the maximum and minimum airflow settings in the configuration menus. If your screen does not display as indicated here and you require to make changes to airflows please contact your installer to activate your display.

The screenshot displays the iZone control interface for the 'Living Room' zone. At the top, it shows the date 'Monday 01 Jan 2011' and time '12:30 PM'. The zone name 'Living Room' is at the top left, with a home icon at the top right. The 'Max Airflow' is set to 90%, with 'Increase' and 'Decrease' buttons to its right. The 'Min Airflow' is set to 30%, also with 'Increase' and 'Decrease' buttons. At the bottom are 'Next', 'Previous', and 'Back' buttons. The iZone logo and tagline 'Inventive · Intelligent · Intuitive' are at the very bottom.

Indicates current zone that you are changing the airflow to.

Indicates the current maximum airflow setting for this zone.

Press here to increase the maximum airflow to this zone.

Press here to decrease the maximum airflow to this zone.

Indicates the current minimum airflow setting for this zone.
(This is usually set at 0%).

Press here to increase the minimum airflow to this zone.

Press here to decrease the minimum airflow to this zone.

Press here to go back to the airflow summary.

Scroll up or down to see more zones.

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4.9 Favourites

Press the favourite you would like and iZone will automatically change all the zones settings for this favourite.

Indicates this favourite has not been used.

Press here to setup and edit favourites



4.10 Assign and edit favourites

Monday 01 Jan 2011 12:30 PM

PM Nap

PM Nap

Zone names.

Zone 1		24.0°C
Living room		Closed
Dining room		Closed
Kitchen		Closed
Master bedroom		24.0°C
John bedroom		24.0°C
Study		Closed

Indicates current favourite being changed.

Press here to change the name of this favourite.

Indicates what mode you want each zone to operate in when this favourite is used. Change each zone setting to suit your requirements for this favourite.

Press here to go back to the favourites summary. Pressing the back button will save the favourite setting selected.

Scroll up or down to see more zones.

Up Down Back

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4.11 Schedules

Any of your favourites can be set to automatically start at any time of your choosing. Press here to enable the time based schedule for favourite (PM Nap).

Indicates an automatic time schedule has been enabled for this favourite.

Indicates no automatic time schedule has been enabled for this favourite.

Press here to set up or edit a schedule on any favourite



4.12 Setting and editing a schedule

Indicates current schedule that you are changing or setting.

Indicates the start time for this schedule.

Indicates the stop time for this schedule.

Indicates the days this schedule will apply. Press to stop the schedule running on this day.

Press here to delete this schedule.

Indicates the days this schedule will not run. Press the day you want the schedule to apply to.

Press the key pad to change the time. Remember it is in 24 hour format so for 2:30 am type in 0230.

Press the enter button to save your new setting.

Press here to go back to the schedule summary.

Press next to see the next schedule.

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4.13 Setting the time



4.14 Changing the home screen colour

The screenshot shows the 'Screen Settings' app interface. At the top, it displays 'Monday 01 Jan 2011' and '12:30 PM'. Below the title bar, there are three sliders under the heading 'Screen Adjustments': 'Brightness', 'Contrast', and 'Saturation'. Each slider has a blue knob and '+' and '-' markers. Below these is a 'Background Select' section with ten color swatches arranged in two rows of five. At the bottom right is a 'Back' button with a curved arrow icon. The iZone logo and tagline 'Inventive · Intelligent · Intuitive' are at the very bottom.

Slide left / right to adjust the screen brightness.

Slide left / right to adjust the screen saturation.

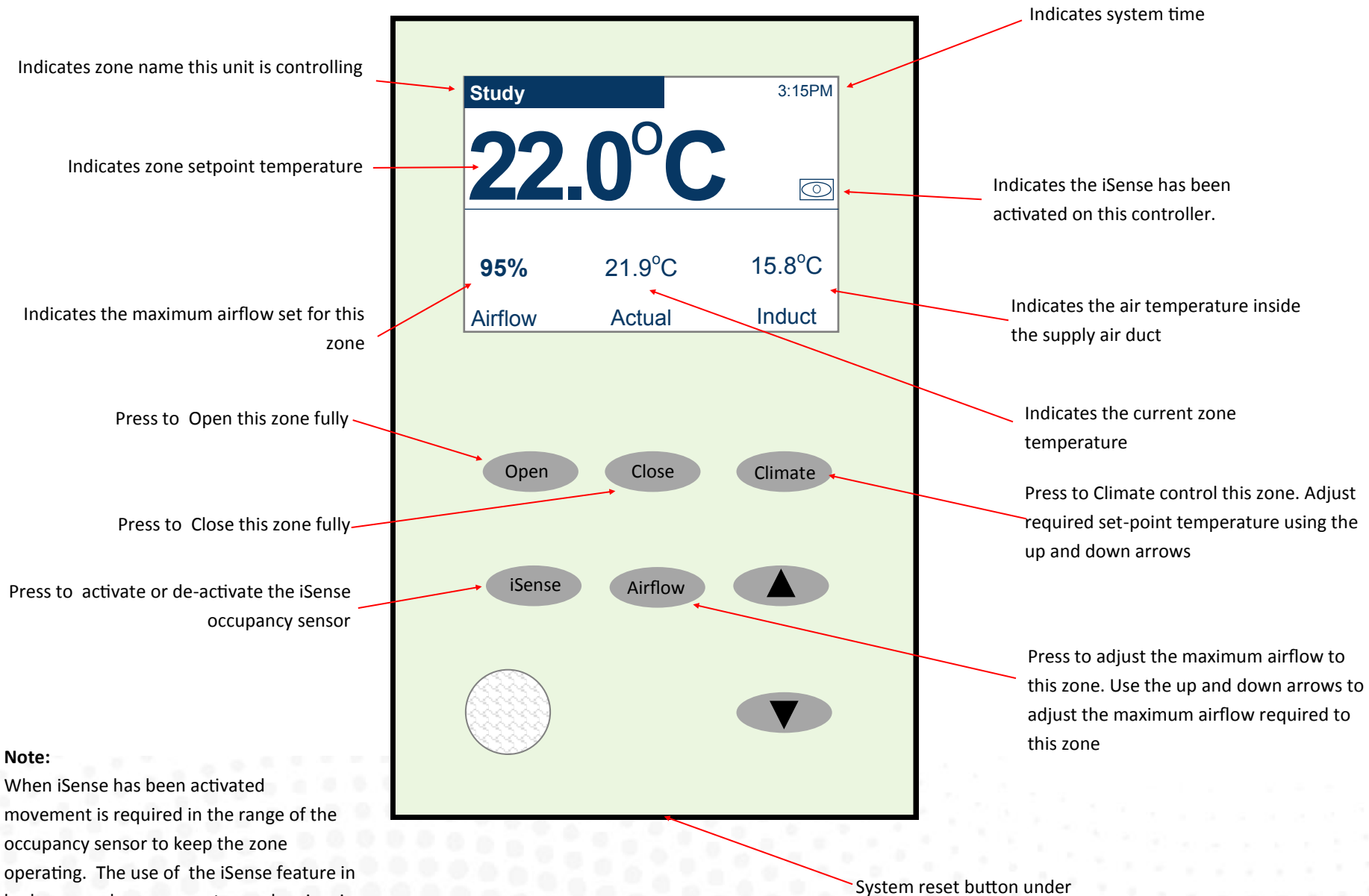
Slide left / right to adjust the screen contrast.

Press the colour you would like for your home screen. Fine adjustments to the shade, tone, hue can be made using the brightness, contrast and saturation slides.

Press here to go back to the home screen.

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4.15 iSense controller



4.16 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 setting up or operating your iZone Home Automation Module contact:

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