

AirHub

Touch Zone Controller



WIRED SENSOR



WIRELESS SENSOR



ULTIMATE AIR CONTROL FOR YOUR HOME

AirHub Touch Zone Controller with its contemporary design, intuitive controls and innovative features gives you the flexibility to control the temperature of individual rooms and deliver ultimate comfort to where it is needed in your home.

Features

- 7" colour resistive touch screen interface housed in a contemporary casing design with a matte white finish.
- Both On/Off or Linear Control options available in either a 4 or 8 zone design.
- Flush mounted 11mm off the wall for a clean, minimalistic look.
- Weekly Schedule Timer with individual zone timer, for programming the system and individual zones on or off at set times of the week.
- Optional wireless remote temperature sensors, ideal for homes with internal brick walls.
- Eco settings such as Setpoint Range Limit, Setpoint Auto Reset and Auto Off Timer enables you to easily reduce your ducted system's energy consumption.

AIRHUB ITEMS	
BRCMTZCB	Main Zone Controller
BRCSTZCB	Sub Zone Controller
BRC24TZ4B	4 Zone, On/Off Zone Controller Box (24V)
BRC24TZ8B	8 Zone, On/Off Zone Controller Box (24V)
BRC24TLZ4B	4 Zone, Linear Zone Controller Box (24V)
BRC24TLZ8B	8 Zone, Linear Zone Controller Box (24V)
BRC501A-1	Wired Temperature Sensor
BRYW1B-1	Wireless Temperature Sensor
BRYW1B-2	Wireless Sensor Receiver

CONTROLLER SPECIFICATION	
HxWxD (mm)	134x232x64 (11mm Flush)
Screen (Diagonal)	7.00"

SENSOR SPECIFICATION	
Wired - HxWxD	50x60x20
Wireless - DIAxD	Ø67x15

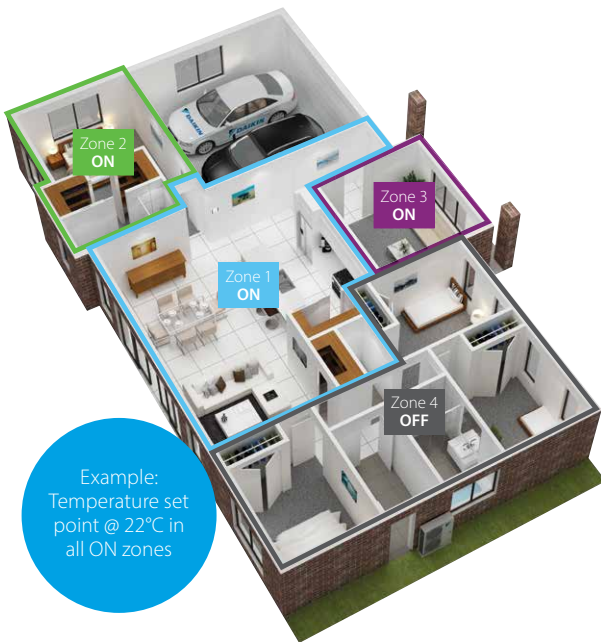
TIP Need a second controller?
Daikin Airbase is a great option!



AIRHUB COMES IN TWO VERSIONS

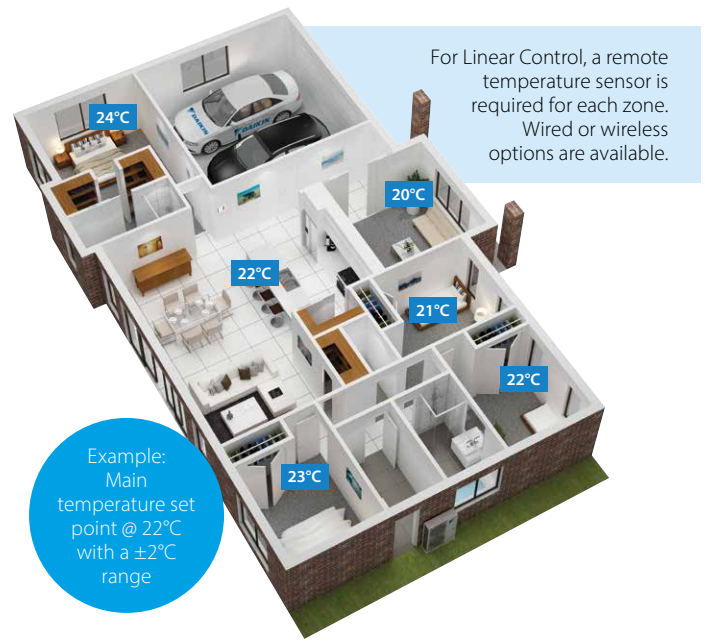
1. ON/OFF ZONE CONTROL*

Allows users to air-condition occupied zones and switch off unoccupied zones. Features Airside Control.



2. LINEAR ZONE CONTROL**

Enables users to switch zones on and off as well as set the zone temperature to within $\pm 2^\circ\text{C}$. Features Opti-Zone Control.



*Airside Control is not available on R410A (FDYQN) Inverter Ducted series

**R32 (FDYA) Premium Inverter Ducted 71-160 Class and R32 (FDYAN) Inverter Ducted 50-160 Class

WHAT IS AIRSIDE CONTROL?

As zones are turned off, the indoor unit fan reduces speed between 60-100% of the nominal airflow rate to meet the airflow requirement of the remaining open zones for quieter operation and greater energy savings.

WHAT IS OPTIZONE CONTROL?

OptiZone Control will automatically regulate the individual zone dampers to deliver precise airflow to meet the temperature settings and heat load of each zone. As the zone dampers adjust, the indoor unit fan speed will intelligently regulate between 30-100% of the nominal airflow rate to deliver the required airflow to maintain the comfort levels of each zone.

On days when the heat load is mild or low, significant energy savings can be achieved through OptiZone Control, truly optimising the system for ultimate comfort.

CONTACT



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