

DAIKIN'S DUCTED ZONE CONTROLLER

Using the latest Japanese technology, Daikin's Ducted Zone Controller was developed in Australia specifically for Australia & New Zealand conditions. So you can now control your Daikin Ducted Air Conditioning System to deliver ultimate comfort to different areas of your home.

Daikin's state-of-the-art Ducted Zone Controllers have innovative features to make it easy for you to enjoy the comfort of your own home even more.

There are four models to help you tailor your Daikin Ducted System exactly to your needs. The right level of comfort where and when you want it.

There is a backlit display to make it easy for you to view the controller's functions. Its advanced design gives you the flexibility to install your controller in a location of your choice. Plus the easy to read type rather than symbols makes this new controller even more user friendly.

AN EASY CHOICE

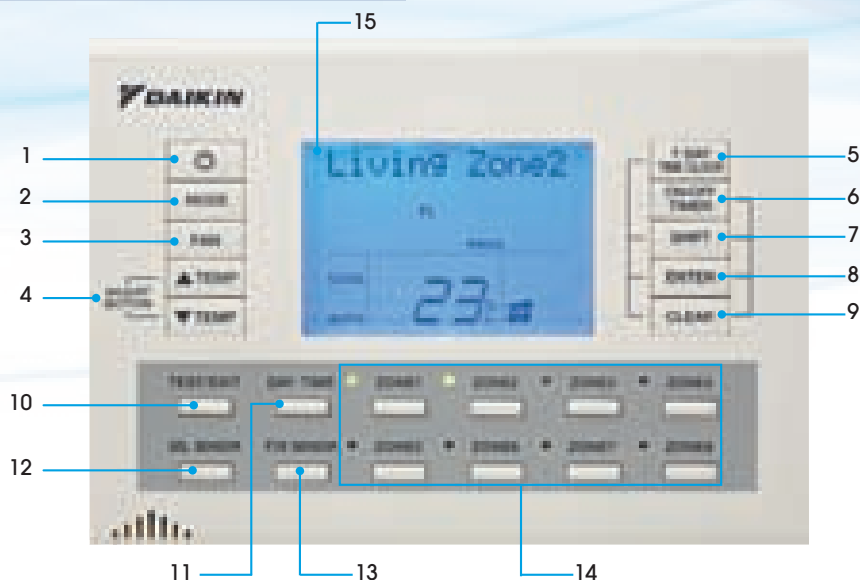
The ability of a Daikin Ducted System to deliver ultimate comfort is maximized by your choice of controller. There are four available so you can match one to the size and number of zones in your home with the controller that's right for your needs.

- BRC230Z4 for up to four zones (230 – 240 volt damper motors)

- BRC230Z8 for up to eight zones (230 – 240 volt damper motors)
- BRC24Z4 for up to 4 zones (24 volt damper motors)
- BRC24Z8 for up to 8 zones (24 volt damper motors)
- BRCSZC – second slave controller ideal for double storey or larger homes

Any one of these new Daikin Ducted Controllers can put you in the zone – the ultimate comfort zone.

EASY TO OPERATE



1. **ON/OFF** – Press this button to turn the air conditioner ON and OFF.
2. **MODE selector** – Press this button to select the AUTO/COOL/HEAT/DRY/FAN mode.
3. **FAN setting** – Press this button to select the air flow rate.
4. **TEMPERATURE adjustment button** – Press this button to make temperature adjustments and other settings.
5. **7 DAY TIME CLOCK** – Press this button to go to the setting display for the "S. 7 Day Timer" and "M. 7 Day Timer".
6. **ON/OFF TIMER** – Press this button to set the ON TIMER and OFF TIMER.
7. **SHIFT** – Press this button to change the display at the time of making settings.
8. **ENTER** – Press this button to accept the settings that have been made.
9. **CLEAR** – Press this button to cancel settings.
10. **TEST/EXIT** – Press this button to exit programs.
11. **DAY/TIME** – Press this button to go to the clock and day setting.
12. **SELECT SENSOR** – Press this button for sensor selection.
13. **FIXING SENSOR** – Press this button to enter the sensor selection that has been made.
14. **ZONE** – Press this button to make zone settings.
15. **DISPLAY** – The present settings are displayed on the LCD.