

Real time clock

Real time clock with auto update to daylight saving time

Supports multiple languages

- › English, German, French, Spanish, Italian, Portuguese, Greek, Dutch, Russian, Turkish and Polishr (BRC1E52A)
- › English, German, Czech, Croation, Hungarian, Romanian, Slovenian, Bulgarian, Slovak, Serbian, Albanian (BRC1E52B)

Possibility to individually restrict menu functions/buttons

- › Restrict some of all functions on the remote control to void misuse in e.g. hotels, shops, offices

Other features

- › Built-in back-up power. When a power failure occurs, all settings remain stored up to 48 hours
- › Backlight display

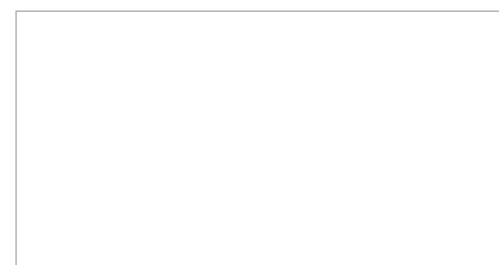
Specifications / Functions

Specifications		BRC1E52A / BRC1E52B	
Dimensions (HxWxD)		3.120x120x19 mm40	
LCD	Display size (HxW)	43.2x68.85 mm	
	Type	Full dot (160x255)	
Colour		Fresh white	
Cover for operation part		No	
Max. wiring length		500m	
Connectable indoor units		All VRV® and Sky Air® indoor units	
Functions		BRC1E52A / BRC1E52B	
Energy saving functions	Set sensor behavior	•	
	Temperature range limit	•	
	Setback function	•	
	Set point auto reset	•	
	Off timer	•	
Display	Multilingual display	English, German, French, Spanish, Italian, Portuguese, Greek, Dutch, Russian, Turkish, Polishr	English, German, Czech, Croation, Hungarian, Romanian, Slovenian, Bulgarian, Slovak, Serbian, Albanian
	Help menu	•	
	Room temperature display	•	
	Clock (time display)	Real time clock with auto update to daylight saving time	
	Backlight	•	
Timer	Contrast adjustment	•	
	Weekly schedule timer	3	
	Holiday function	•	
Access control	Key lock	•	
	Restrict menus	Each menu individually	
Memory	Restrict buttons	Each button individually (ON/OFF, operation mode selector, temperature adjustment, fan speed / air flow direction)	
	Built-in back-up power	When a power failure occurs, all settings remain stored up to 48 hours	



User friendly remote control with contemporary design
BRC1E52A/B

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ECPEN15-306 180-11/14



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The present publication supersedes ECPEN12-306. Printed on non-chlorinated paper.



- › Easy to use: all main functions directly accessible

- › Easy commissioning: intuitive interface for advanced menu settings

- › Optimise your air conditioning system by activating a series of energy saving functions (temperature range limit, setback function, off timer, ...)

- › Keep track of your energy consumption with the kWh indication showing an indicative electricity consumption

- › Set up to 3 independent schedules, so the user can easily change the schedule himself throughout the year (e.g. summer, winter, mid-season)

- › Real time clock with auto update to daylight saving time

- › Supports multiple languages

- › Possibility to individually restrict menu functions

- › When a power failure occurs all settings remain stored up to 48 hours thanks to the built-in backup power

User friendly remote control with contemporary design

This simple, modern designed remote control in fresh white matches your interior design.

Operation is much easier and smoother, just follow the indications on the full dot liquid display.



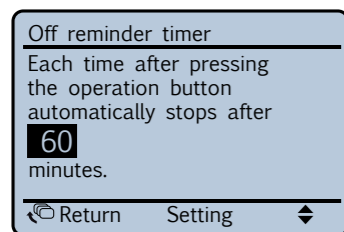
User friendly

› Main functions directly accessible

Large buttons and arrow keys for easy operation. Basic settings such as fan speed and temperature can be intuitively operated. For other settings just select the function from the menu list.

› Clear graphical user interface for advanced menu settings

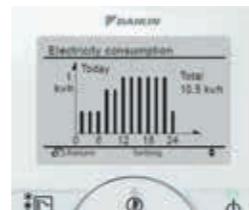
The display gives an explanation of each setting for easy operation and navigation.



Clear graphical user interface

kWh indication keeps track of your consumption

The kWh indication shows an indicative electricity consumption of the last day/week/month/year.



Flexible scheduling

› 3 independent schedules can be set (e.g. summer, winter, mid season)

- tenant can change the schedule himself
- no need for an installer visit to change
- 5 actions/day can be scheduled for each day of the week

› Holiday function

- Disable schedule timer for the days that have been set as holiday

Energy saving functions

Thanks to the energy saving functions on the wired remote control, all applications can benefit from Daikin's advanced **energy management** tools which provide an easy and straightforward way to **reduce your running costs**.

Smart & flexible control via sensors on round flow and fully flat cassette

- › Unit adjusts set point or switches off when there is nobody in the room
- › Greatly reduces running costs up to 27%
- › Program sensor via remote control

Temperature range limit

- › Saves energy by limiting the minimum and maximum set point that can be selected
- › Avoids excessive heating or cooling

Setback function

- › Maintains the indoor temperature between a minimum and maximum during absence

Set point auto reset

- › Resets the set point automatically after a preset period of time

Off timer

- › Turns off the unit after a preset period of time
- › Saves energy in e.g. meeting rooms when the air conditioning is not switched off after a meeting