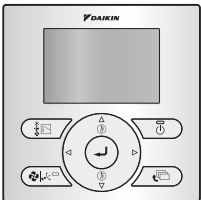


DAIKIN



INSTALLATION AND OPERATION MANUAL

Wired user interface



BRC073A1

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The original instructions are written in English. All languages are translations of the original instructions.

About this document

Target audience

Authorized installers + end users

Documentation set

This document is part of a documentation set. The complete set consists of:

Document	Contains...	Format
Installation and operation manual	Installation and operation instructions	Paper (in the box)
Installer reference guide	Preparation of the installation, technical specifications, reference data,...	Digital files on http://www.daikineurope.com/support-and-manuals/product-information/ .
User reference guide	Detailed step-by-step instructions and background information for basic and advanced usage	

Latest revisions of the supplied documentation may be available on the regional Daikin website or via our dealer.

For detailed instructions refer to the installation videos available on <http://www.daikineurope.com/support-and-manuals/product-information/>. More specifically, for how to connect to the S21 connector, refer to the installation videos of the Daikin online controller.

Operation

See the user reference guide for more details.

1. General safety precautions



WARNING

Also see operation manual attached to the outdoor and indoor unit.

Please read these general safety precautions carefully before installing the user interface.

Failure to follow these instructions properly may result in property damage or personal injury, which may be serious depending on the circumstances.



WARNING

Do NOT play with the unit or its user interface. Accidental operation by a child may result in impairment of bodily functions and may harm health.



WARNING

Never disassemble the user interface. Touching the interior parts may result in electric shocks or fire. Consult your Daikin dealer or authorized contractor for internal inspections and adjustments.



WARNING

To avoid electric shocks, do not operate with wet hands.



WARNING

- Do NOT modify or repair the user interface. This may result in electric shocks or fire. Consult your Daikin dealer.
- Do NOT relocate or reinstall the user interface by yourself. Improper installation may result in electric shocks or fire. Consult your Daikin dealer.
- Do NOT use flammable materials (e.g. hairspray or insecticide) near the product. Do not clean the product with organic solvents such as paint thinner. The use of organic solvents may cause crack damage to the product, electric shocks, or fire.

2. Features and functions

The state of the art user interface offers full control over your installation.

1 BASIC USER INTERFACE

The basic user interface functions are:

- ON/OFF,
- operation mode change-over,
- temperature adjustment,
- fan speed adjustment,
- airflow direction adjustment.

- 2 **CLOCK FUNCTION**
The clock functions are:
- 12/24 hours real time clock,
 - automatic daylight saving.
- 3 **SCHEDULE FUNCTION**
The schedule timer function can be restricted in case a centralised control is installed via the KRP928 Interface Adapter for Room Air Conditioner.
The schedule timer functions are:
- a maximum of 5 actions can be programmed for each day of the week,
 - 3 independent schedules can be programmed,
 - schedule can be enabled/disabled at any time,
 - linked to a cool temperature and/or heat temperature or an OFF operation (with or without a setback temperature),
 - "last Command" overrules previous command until next scheduled command.
- 4 **SETBACK**
The setback function will maintain the room temperature in a specific range when the user interface is turned OFF.
- 5 **PROHIBIT BUTTONS/FUNCTION/MODE**
The buttons, functions and/or operation modes can be locked to limit the user action.
- 6 **DETAILED DISPLAY POSSIBILITY**
Additionally display the outdoor temperature or room temperature.

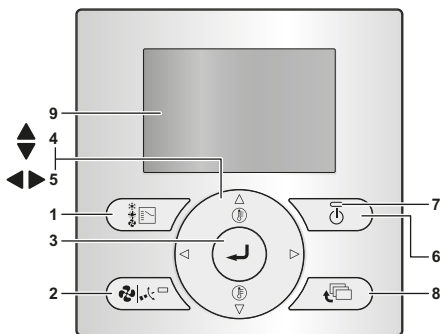


NOTICE

The room temperature is measured inside the indoor unit.

- 7 **CENTRALISED CONTROL**
Possible to enable/disable certain functions/buttons of the BRC073A1. (Only available when a centralised controller is installed via the KRP928 Interface Adapter for Room Air Conditioner)

3. Name and function of switches



- 1 **OPERATION MODE SELECTOR BUTTON**
Press this button to select the operation mode of your preference.
- 2 **FAN SPEED AND AIRFLOW DIRECTION BUTTON**
Used to change the fan speed and airflow direction.
- 3 **MENU/ENTER BUTTON**
Used to display the main menu or enter the selected item.
- 4 **UP/DOWN BUTTON**
 - Used to raise/lower the set temperature.
 - Used to highlight the next item on the upper/lower side.
 - Used to change the selected item.

- 5 **RIGHT/LEFT BUTTON**
 - Used to highlight the next item on the right/left-hand side.
 - The display contents are changed to the next/previous screen.
- 6 **ON/OFF BUTTON**
Press to start or stop the air conditioner.



INFORMATION

This is the only button that works when the backlight is not lit.

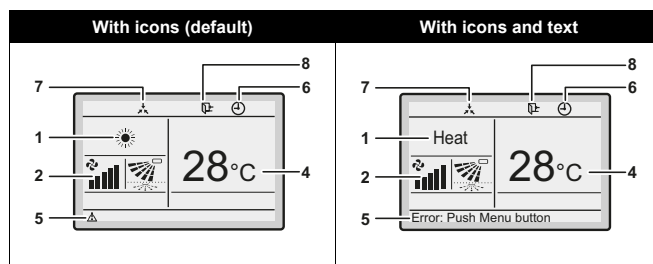
- 7 **OPERATION LAMP**
 - Lights up during operation.
 - This lamp is not lit when unit operation is OFF.
 - Blinks if an error occurs or when a mode conflict occurs.
- 8 **CANCEL BUTTON**
Used to return to the previous screen.
- 9 **LCD (with backlight)**
 - The backlight will be lit for approximately 30 seconds when one of the buttons is pressed.
 - The actions linked to the buttons, except for the ON/OFF button, are not carried out when the backlight is not lit.

4. Name and function of icons

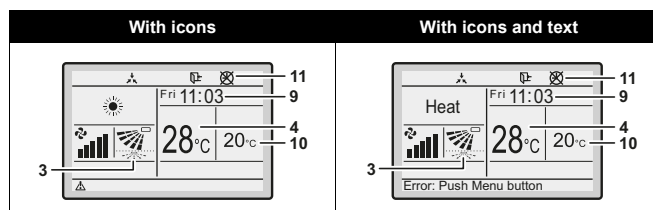
To change between the standard display and the detailed display, refer to "To select the display mode" in chapter "12. Configuration" on page 5.

For detailed instructions on how to change between "With icons" mode and "With icons and text" mode, refer to the installer reference guide.

Standard display









Detailed display









- 1 **OPERATION MODE**
Indicates the current operation mode.

Operation mode		
Cool	Heat	Auto (Heat)
Fan	Dry	Auto (Cool)

- 2 **FAN SPEED**
- Indicates the fan speed that is set for the air conditioner.
 - The fan speed will not be displayed if the air conditioner does not have the fan speed control function.
- 3 **AIRFLOW DIRECTION**
- Displays the airflow direction that is set for the air conditioner.
 - The airflow direction will not be displayed if the air conditioner does not have the airflow direction control function.
 - Displayed only when the air conditioner is in operation.
- 4 **SET/SETBACK TEMPERATURE DISPLAY**
- When the unit is turned ON, the temperature that is set for the air conditioner is displayed.
 - When the unit is turned OFF and setback is disabled, the temperature that is set for the air conditioner is displayed.
 - When the unit is turned OFF and setback is enabled, the temperature that is set for the setback function is displayed in smaller digits.
- 5 **ERROR** 
- Indicates a unit error or warning.
 - Push the  button (if enabled) to display the error message and the maintenance information.
- 6 **TIMER ENABLED** 
- Indicates that the schedule timer or the OFF timer is enabled.
- 7 **UNDER CENTRALISED CONTROL** 
- Indicates that the system is under the management of central control equipment (optional accessories) and the operation of the air conditioner through the user interface is prohibited.
- 8 **SETBACK** 
- The setback icon flashes when the unit is turned ON under setback control.
- 9 **CLOCK (12/24 Hours real time clock)**
- Indicates that the clock is set.
 - If the clock is not set, -- : -- will be displayed.
- 10 **DETAILED SELECTION**
- Is displayed when the detailed display mode is selected.
 - No detailed items are selected by default.
- 11 **TIMER PROBLEM** 
- Indicates that the clock needs to be set again.
 - The schedule timer function will not work unless the clock is set again.

5. Description of the operation modes

- 1 **FAN ONLY OPERATION** 
- In this mode, the air is circulated without being heated or cooled.
- 2 **DRY OPERATION** 
- In this mode, the air humidity will be lowered by intermittently turning the air conditioner ON in cooling and OFF again to minimise the temperature decrease.
 - The temperature and fan speed are controlled automatically and cannot be controlled by the user interface.
 - Dry operation will not function if the room temperature is too low.
- 3 **AUTOMATIC OPERATION** 
- In this mode, the user interface will automatically switch between heating and cooling as required by the setpoint.
- 4 **COOLING OPERATION** 
- In this mode, cooling will be activated as required by the setpoint or setback operation.
- 5 **HEATING OPERATION** 
- In this mode, heating will be activated as required by the setpoint or setback operation.

- 6 **SETBACK** 
- The setback function will maintain the room temperature in a specific range when the user interface is turned OFF. This is done by temporarily starting the air conditioner that was previously turned OFF by the user, the schedule function or the OFF timer.

For example:

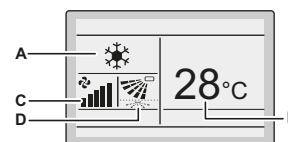
- If the room temperature drops below 10°C, heating is started automatically. If after half an hour the temperature increases to 12°C or above, the user interface returns to its original state.
- If the room temperature goes above 35°C, cooling is started automatically. If after half an hour the temperature decreases to 33°C or below, the user interface returns to its original state.

The differential can be adjusted in the setback menu. The setback temperature can be set while the unit is turned OFF on the basic screen, or can be set in the schedule.




The status of setback (enabled/disabled) can be seen in the Energy Saving List.

- By default, the setback function is disabled. Before enabling it, first consult the detailed information about **SETBACK** in the user reference guide.

6. Basic operation method





- A Operation mode
- B Temperature:
Indicates the temperature set for the air conditioner.
- C Fan speed.
- D Airflow direction

- 1 Push  several times until the desired operation mode **Cool**, **Heat**, **Fan**, **Dry** or **Auto** is selected.
- 2 Push . The operation lamp (green) will be lit and the air conditioner will start operating.
- 3 Use  to set the temperature.





INFORMATION

When in **Dry** mode, the fan speed cannot be set.

- 4 Push  to select:
 - the desired fan speed from **Auto**, **low**, **medium-low**, **medium**, **medium-high** or **high** (depending on the model).
 - the desired **air flow direction**, **swing** or **no swing**.
- 5 Push . The operation lamp will turn OFF and the air conditioner will stop operating.

Additional features of the controller: KEY LOCK

- 1 Disable the Menu/Enter and Cancel button. To disable, refer to ["10. Enable/disable the menu/enter and cancel button" on page 9](#).
- 2 Push  for 4 seconds to enable the key lock mode.
- 3 To cancel the key lock mode, push  for 4 seconds.

7. Description of the items in the main menu

By default, the main menu can be accessed. To disable, refer to "10. Enable/disable the menu/enter and cancel button" on page 9.



NOTICE

Function availability depends on the indoor unit type.

- 1 AIRFLOW DIRECTION
Change the **Airflow Direction**.
- 2 ENERGY SAVING OPTIONS⁽¹⁾
 - **Energy Saving List**
Enable or disable the Energy Saving Options.
 - **Setpoint Range**
The setpoint temperature range can be restricted for the **Cooling**, **Heating** and **Auto** mode .
 - **Setback Condition**
Set the setback differential temperature beyond which the unit returns to the OFF state.
 - **Setpoint Auto Reset**
Change the temperature setpoint to a preset temperature setpoint after running for a set period of time, even if the temperature setpoint has changed.
 - **OFF Timer**
The air conditioner is turned OFF automatically after the selected time each time the air conditioner is activated.
- 3 SCHEDULE⁽²⁾
 - Select when the operation modes start and/or stop for each day of the week.
 - Up to 5 actions can be set for each day.
 - Both operation modes (**normal** and **setback**) can be selected.
 - Additionally the holiday settings and schedule nr. can be set.
- 4 MAINTENANCE INFORMATION
Display the service contact.
- 5 CONFIGURATION
Switch between the standard and detailed display. When the detailed display is selected, the room temperature or outdoor temperature can be displayed on the basic screen.



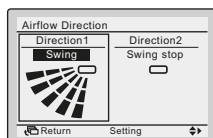
NOTICE

Depending on the outdoor unit, the outdoor temperature is not visible when the indoor unit is OFF.

- 6 CURRENT SETTINGS
Display a list of the current settings of the available items.
- 7 CLOCK & CALENDAR
Configure the date and time. The time can be displayed in either a 12 hour or 24 hour time format.
- 8 LANGUAGE
Choose the language depending on the language pack installed.

8. Airflow Direction

- 1 Display the **Airflow Direction** screen (refer to "17. Main menu structure" on page 6).
- 2 Select the desired airflow direction from **Swing** or **Swing stop** using the **▼▲** buttons.



- (1) Setback, Setpoint Range, Setback Condition and Setpoint Auto Reset should not be used when a centralised controller is installed via the KRP928 Interface Adapter for Room Air Conditioner.
- (2) The schedule will not be available when a centralised controller is installed via the KRP928 Interface Adapter for Room Air Conditioner.



INFORMATION

- There are 2 possible directions:



Up/down



Left/right

- The available airflow directions depend on the indoor unit type.

- 3 Push the **⊖** button to confirm the settings and return to the basic screen.

9. Energy Saving Options

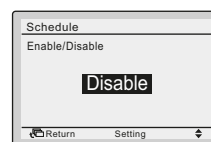
For more information refer to the detailed user reference guide.

10. Schedule

The schedule can be restricted in case a centralised control is installed via the KRP928 interface adapter for Room Air Conditioner.

To enable/disable the schedule

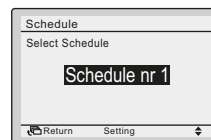
- 1 Display the **Enable/Disable** screen (refer to "Appendix" on page 10).
- 2 Press the **▼▲** buttons to select **Enable** or **Disable**.



- 3 Push **⊖** to display the confirmation screen.
- 4 Use **◀▶** to select **Yes** and push **⊖**.

To select the schedule number

- 1 Display the **Select Schedule** screen (refer to "Appendix" on page 10).
- 2 Use **▼▲** to change the setting to **Schedule nr 1**, **Schedule nr 2**, or **Schedule nr 3**.

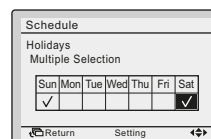


- 3 Push **⊖** to display the confirmation screen.
- 4 Use **◀▶** to select **Yes** and push **⊖**.

To use the holidays

The schedule timer will be disabled for the days that have been set as a holiday.

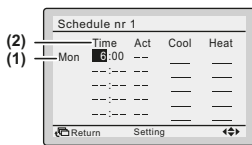
- 1 Display the **Holidays** screen (refer to "Appendix" on page 10).
- 2 Use **◀▶** to select the desired day. Push **▼▲** to display to set the holiday.



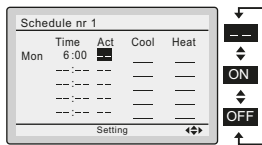
- 3 Push **⊖** to display the confirmation screen.
- 4 Use **◀▶** to select **Yes** and push **⊖**.

To change the schedule settings of the selected schedule nr

- 1 Display the **Settings** screen (refer to "Appendix" on page 10).
- 2 Use **▼▲** to select the desired day (1).
- 3 Use **◀▶** to highlight the Operation start **Time** and **▼▲** to set the desired Operation start **Time (2)**.



- 4 Use **◀▶** to highlight **Act** and **▼▲** to select the desired action.



INFORMATION (Act column)

There are 3 types of operations:

- ON** The temperature setpoints can be configured.
- OFF** The setback temperature setpoints can be configured.
- The temperature and setback temperature setpoints are disabled.

- 5 Use **◀▶** to highlight the cooling and heating temperature and **▼▲** to select the desired value.



INFORMATION (Cool and Heat column)

_: Indicates that the temperature and setback temperature setpoint for this time period are not specified. The last active setpoint will be used.

- -: Indicates that the setback function is disabled for this time period.

- 6 To set a different day of the week, use **◀▶** to highlight the day. Use **▼▲** to change the day.
- 7 To copy all actions of the previous day, push **☰/** while the day to be set is highlighted.
- 8 When all the schedule settings are completed, push **⊙** to display the confirmation screen.
- 9 Use **◀▶** to select **Yes** and push **⊙**.

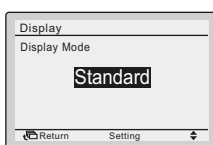
11. Maintenance Information

- 1 Display the **Maintenance Information** screen (refer to "Appendix" on page 10).
- 2 The phone number for the **Contact info** will appear at the top of the screen.
- 3 Push **⏪** to return to the **Main Menu**.

12. Configuration

To select the display mode

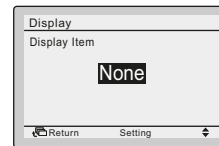
- 1 Display the **Display Mode** screen (refer to "Appendix" on page 10).
- 2 Use **▼▲** to change the setting to **Standard** or **Detailed**.



- 3 Push **⊙** to confirm the setting. The basic screen is displayed.

To select the detailed display item

- 1 Display the **Display Item** screen (refer to "Appendix" on page 10).
- 2 Use **▼▲** to change the setting to **None**, **Outside Air Temp** or **Room Temp**.



- 3 Push **⊙** to confirm the setting. The basic screen is displayed.

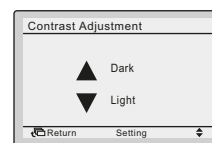


NOTICE

The room temperature is measured inside the indoor unit.

To adjust the contrast of the LCD

- 1 Display the **Contrast adjustment** screen (refer to "Appendix" on page 10).
- 2 Use **▼▲** to change the contrast.



- 3 Push **⊙** to confirm the setting.

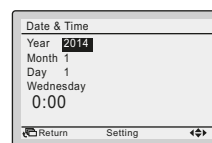
13. Current Settings

- 1 Display the **Current Settings** screen (refer to "Appendix" on page 10).
- 2 A list of the status of the current settings is displayed.
- 3 Push **⏪** to return to the **Main Menu**.

14. Clock & Calendar

To set the date & time

- 1 Display the **Date & Time** screen (refer to "Appendix" on page 10).
- 2 Use **◀▶** to move the highlighted item and **▼▲** to set **Year**, **Month**, **Day** and **time**.



- 3 Push **⊙** to display the confirmation screen.
- 4 Use **◀▶** to select **Yes** and push **⊙**.

To set the hour format (12/24 hours)

- 1 Display the **12H/24H Clock** screen (refer to "Appendix" on page 10).
- 2 Use **▼▲** to select **12H** or **24H**.
- 3 Push **⊙** to display the confirmation screen.
- 4 Use **◀▶** to select **Yes** and push **⊙**.

15. Language

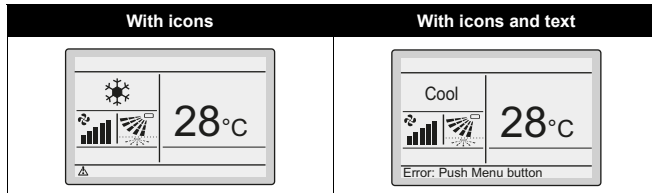
- 1 Display the **Language** screen (refer to "[Appendix](#)" on page 10).
- 2 Use **▼▲** to select the language.
- 3 Push **⊖** to confirm the setting. The basic screen is displayed.

Which languages are available depend on the language pack installed.

For more information about the available languages, refer to the detailed user reference guide.

16. Error code display

- 1 If an error occurs, the **△** icon or text **Error: Push Menu button** (depending on screen setting) will appear and the operation lamp will blink.



- 2 Push **⊖**. The error code will blink and the **Contact Info** will be displayed.

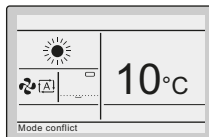
17. Main menu structure

See "[Appendix](#)" on page 10.

18. "Mode Conflict" message

Only applicable in case of a multi system (multiple indoor units connected to the outdoor unit). When multiple indoor units are instructed to operate simultaneously, but in different operation modes, an operation mode conflict occurs:

- The operation lamp flashes
- **MODE CONFLICT** appears on the user interface



- The units that do not have priority enter standby mode

This is not a malfunction. To solve the conflict, make the units that do not have priority run in the same operation mode as that of the unit that has priority. Which unit has priority depends on whether the Priority Room setting is present and/or active:

If...	Then...
The Priority Room setting is present and active.	The operation mode of the indoor unit to which the Priority Room setting is applied takes priority. In case of an operation mode conflict, the other units will enter standby mode.



NOTICE

- **COOL, DRY** and **FAN** operation can be used simultaneously.
- If the conflict is not solved manually, non-priority units will automatically resume operation as soon as the priority unit stops operating.
- It is **NOT** possible to enter the menu when the user interface indicates the **MODE CONFLICT** message.

If...	Then...
The Priority Room setting is not present OR present but not active.	The operation mode of the indoor unit that was turned on first takes priority. In case of an operation mode conflict, the units that were turned on later will enter standby mode.



NOTICE

- **COOL, DRY** and **FAN** operation can be used simultaneously.
- Units running in **HEAT** operation mode always have priority over units running in **FAN** operation mode, even if they were not turned on first.
- When solving the conflict, it is possible to make the non-priority units run in **AUTO** operation mode: they will automatically start operation in the same operation mode as that of the priority unit.
- It is **NOT** possible to enter the menu when the user interface indicates the **MODE CONFLICT** message.



CAUTION

The **MODE CONFLICT** can also happen to units that are turned on by the **setback** function. This means that due to priority, they will not run and consequently will not be able to maintain the temperature in the room. Please consider the use of the **setback** feature in a multi system carefully to avoid situations like these.

19. Combined use of the wired and wireless user interface



CAUTION

- Avoid using the wired user interface and the standard wireless user interface at the same time.
- When combining the user interfaces, refer to the user reference guide for the phenomena that can occur.

Installation

See the installer reference guide for more details.

1. General safety precautions



WARNING

Carefully read these instructions before installation. They will tell you how to install, how to configure and how to use the unit properly. Keep this manual in a handy place for future reference.

This is an option to be used in combination with Daikin units. Refer to the installer reference guide and user reference guide of the units for installation and operation instructions.

Please read these general safety precautions carefully before installing the user interface.

Improper installation or attachment of equipment or accessories could result in electric shock, short-circuit, leaks, fire or other damage to the equipment or personal injury.

If unsure of installation procedures or use, always contact your dealer for advice and information.

Do NOT install the user interface by yourself. Improper installation may result in electric shocks or fire. Consult your Daikin dealer.



WARNING

All field wiring and components must be installed by an installer and must comply with the applicable legislation.



NOTICE

When the thermo function of the user interface is used, select the installation location while considering it should be a place:

- where the average temperature in the room can be detected,
- which is not exposed to direct sunlight,
- which is not near a heat source,
- which is not affected by the outside air or air draught due to, for example, opening/closing of doors or the like,
- where the front panel and the display are kept clean,
- where the temperature is between -10°C and 50°C ,
- where the relative humidity is max. 95%,
- that is NOT located outdoors.



NOTICE

Do NOT install the user interface:

- Near machinery emitting electromagnetic radiation. Electromagnetic radiation may disturb the operation of the control system and result in a malfunction of the unit.
- In moist areas or places where it may be exposed to water. If water enters the user interface, electric shocks may be caused and the inner electronics may fail.

After completing the installation:

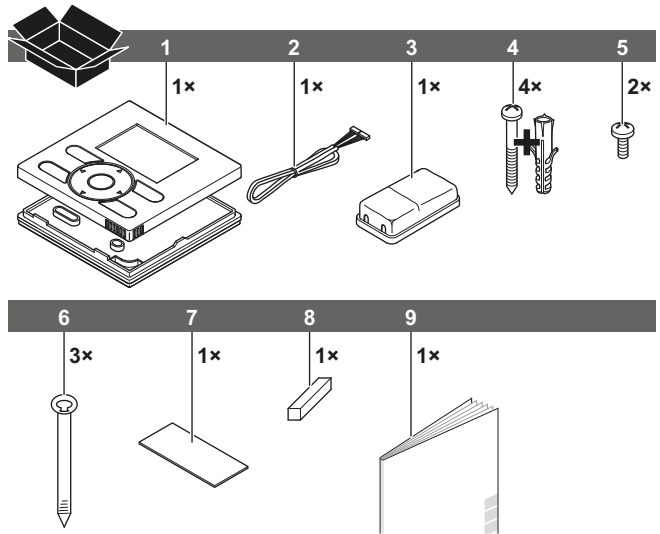
- conduct a trial operation to check for faults,
- explain the customer how to operate the air conditioner with the aid of the [Operation](#) part of this manual,
- ask the customer to store this manual for future reference.



WARNING

Consult your local dealer regarding relocation and reinstallation of the user interface.

2. What is in the box



- 1 User interface (upper and lower part)
- 2 Wire harness (S21)
- 3 Adapter
- 4 Wood screws+wall plugs
- 5 Small screws
- 6 Clamp
- 7 Tape
- 8 Wiring retainer
- 9 Installation and operation manual

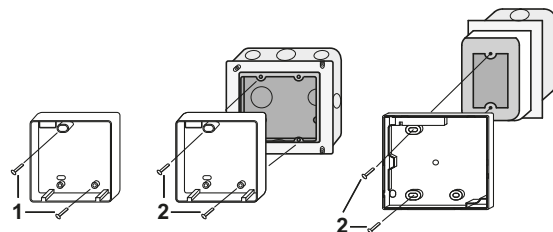
3. Requirements

- To make the connection between the user interface (S1) and the adapter (S19), the BRCW901A03 or BRCW901A08 option cable is required.

Item No.	Length
BRCW901A03	3 m
BRCW901A08	8 m

- The S21 connector is not present on some indoor units. In this case, the KRP980 should be installed first.

4. Fasten the user interface



- 1 Wall mounting, fasten with the 2 included wood screws ($\text{Ø}3.5 \times 32$) and plugs.
- 2 Switch box mounting, fasten with the 2 included small screws ($M4 \times 16$).

For the field-supplied switch box, use optional accessory KJB111A or KJB211A.

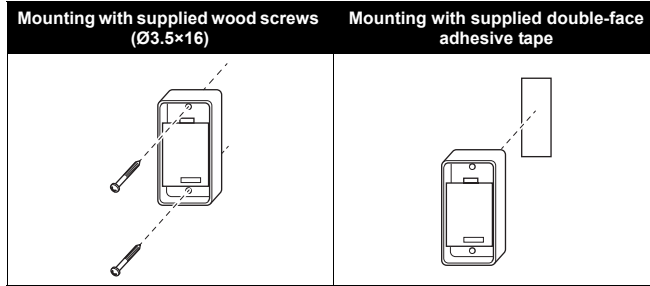
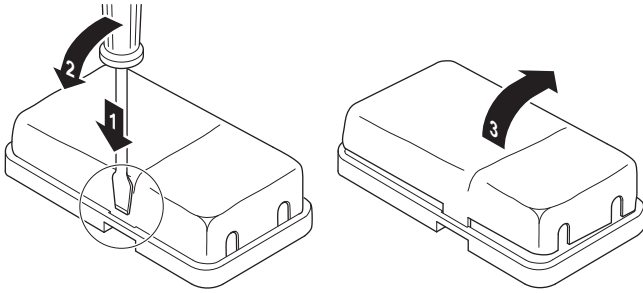


INFORMATION

- Select a flat surface for installation, if possible.
- Do not tighten the installation screws too much to avoid deforming the lower case.

5. Securing the user interface adapter

Remove the upper case of the user interface adapter and secure the lower case assembly.

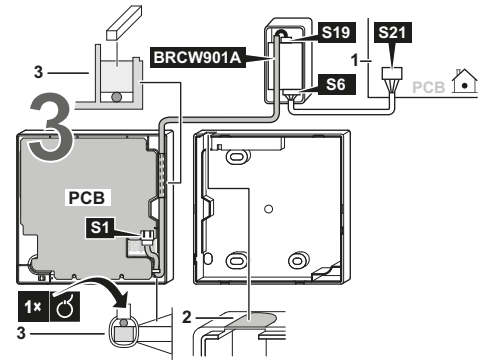
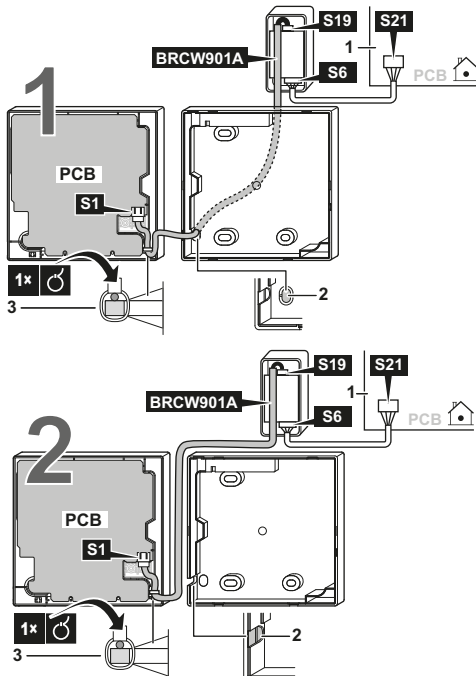


6. Wire the indoor unit

For detailed instructions refer to the installation videos available on <http://www.daikineurope.com/support-and-manuals/product-information/>. More specifically, for how to connect the S21 connector, refer to the installation videos of the Daikin online controller.

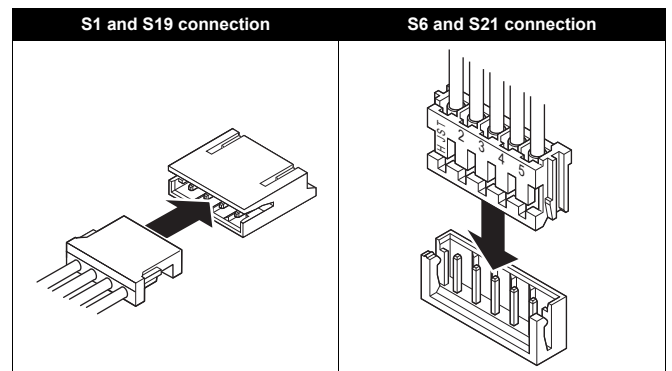
3 methods:

- 1 from the rear,
- 2 from the left,
- 3 from the top,



- 1 indoor unit
- 2 notch the part for the wiring to pass through with nippers, etc.
- 3 secure the wiring to the upper case using the wiring retainer and clamp.

Connect the user interface (S1) to the adapter (S19), and the adapter (S6) to the indoor unit (S21):



i INFORMATION

When wiring, run the wiring away from the power supply wiring in order to avoid receiving electric noise (external noise).

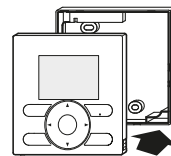
! NOTICE

Earth both ends of the BRCW901A* option cable.

7. Attach the upper case

! NOTICE

Be careful not to pinch the wiring when attaching.

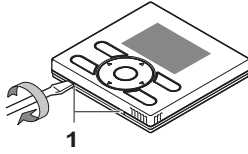


Align the upper case with the tabs of the lower case (6 points) and insert the upper case (begin with the bottom part).

! NOTICE

- 1 The switch box and connection wiring are not included.
- 2 Do not directly touch the PCB with your hand.

8. Remove the upper case



Insert a slot screwdriver into the slots in the lower case (2 places), to remove the upper case.



NOTICE

The user interface PCB is mounted on the upper case. Be careful not to damage the PCB with the slot screwdriver.




9. Power on

- 1 Turn on the power.
- 2 **Checking the connection. Please stand by.** is displayed.
- 3 After a few seconds, the basic screen is displayed.

10. Enable/disable the menu/enter and cancel button

By default, the menu/enter and cancel buttons are enabled.

To enable/disable the menu/enter and cancel button in the basic screen, proceed as follows:

- 1 Keep the ► button pressed.
- 2 Press the 3 keys , , and  simultaneously.
- 3 Press the buttons for a second, then release them.

Refer to the detailed installer reference guide for more detailed installation instructions concerning:

- User interface installation procedure,
- Functions and menu items of the user interface buttons,
- Field settings,
- Test operation method,
- Checking procedure of Error History,
- Registration method of the Maintenance Contact,
- Clock & Calendar (see also "14. Clock & Calendar" on page 5),
- Language (see also "15. Language" on page 6),
- Prohibit buttons,
- Prohibition Function,
- Prohibit Mode,
- Software update with Updater.

Maintenance

1. General safety precautions

Wipe the LCD display and the rest of the surface of the user interface with a dry cloth when they become dirty.

If the dirt on the surface cannot be removed, soak the cloth in neutral detergent diluted with water, squeeze the cloth tightly, and clean the surface. Wipe the surface with a dry cloth afterwards.



WARNING

Do not use any paint thinner, organic solvent, or strong acid.



WARNING

Do not wash the user interface. Doing so may cause electric leakage and result in electric shocks or fire.



WARNING

Be sure to stop the operation of the air conditioner and turn OFF the power supply breaker when performing maintenance. Failure to do so may result in electric shocks or injury.

Appendix

