

C Operation - Toshiba RAS-10SKVP-ND Owner's Manual

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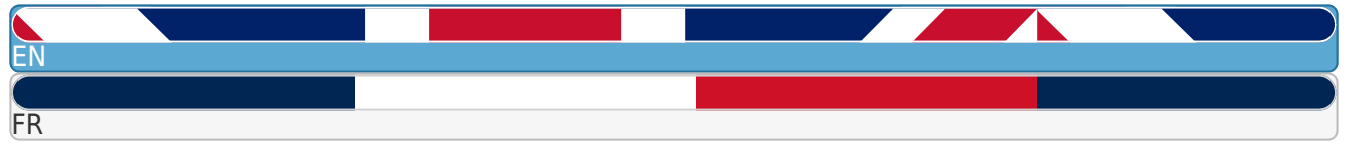
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Troubleshooting

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Bookmarks

Available languages





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8°C OPERATION

Press this button to start the 8°C set temperature heating operation.

The air conditioner controls the room temperature to about 8°C.

The room temperature may deviate slightly from 8°C depending on the size of the room and the installation condition of the unit.

Starting the 8°C heating operation while the air conditioner is stopped

Start
a 8°C button

Press this button to start the 8°C set temperature heating operation.

The OPERATION indicator (green) on the display panel of the indoor unit turns on.

Operation starts after approximately 3 minutes.
The room temperature may deviate slightly from 8°C depending on the size of the room and the installation condition of the unit.

Stop

button

Press this button to stop the air conditioner.

If the 8°C heating operation starts while the air conditioner is stopped, press the 8°C button again to stop the operation.

Starting the 8°C heating operation while the air conditioner is operating

Start

8°C OPERATION

Press this button to start the 8°C set temperature heating operation.

The air conditioner controls the room temperature to about 8°C.

The room temperature may deviate slightly from 8°C depending on the size of the room and the installation condition of the unit.

Starting the 8°C heating operation while the air conditioner is stopped

Start

8°C button

Press this button to start the 8°C set temperature heating operation.

a 8°C button

Press this button to change to the 8°C set temperature heating operation.

- If the air conditioner performs a cooling (including automatic cooling) or dry operation, it stops and the 8°C set temperature heating operation starts after approximately 3 minutes. If the air conditioner performs a heating operation, it changes immediately to the 8°C heating operation.
- If the air conditioner performs a PURE operation, it performs both the pure operation and 8°C heating.

Stop button

Press this button to stop the air conditioner.

If the 8°C heating operation starts while the air conditioner is operating, press the 8°C button again to return to the previous operating condition.

Check the operating condition on the screen of the remote control.

When a heating operation starts from 8°C heating, it can take approximately 5 minutes for the warm air to start blowing.

CAUTION

The heating performance would decrease if the room temperature is too high during 8°C heating operation.

NOTE

- The fan speed at the start of 8°C heating is operated with AUTO.
- If a timer operation is set to before the 8°C heating operation, the timer operation setting is cancelled. Timer operation settings cannot be made during 8°C heating operation.
- Settings for SWING (louver swing), FIX (louver position), FAN (fan speed) and PURE (pure operation) can be changed during 8°C heating operation. Setting changes cannot be made with other buttons.
- The temperature of the blown air is lower than during normal heating operation.

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8°C OPERATION


Press this button to start the 8°C set temperature heating operation.

The air conditioner controls the room temperature to about 8°C.

The room temperature may deviate slightly from 8°C depending on the size of the room and the installation condition of the unit.


Starting the 8°C heating operation while the air conditioner is stopped

Start

 **8°C button**
Press this button to start the 8°C set temperature heating operation.

- The OPERATION indicator (green) on the display panel of the indoor unit turns on. Operation starts after approximately 3 minutes.

Stop

 **button**
Press this button to stop the air conditioner.

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Quick Links:

[Remote Controller and Its Functions](#)

[Cooling/Heating Operation](#)

[Special Maintenance](#)

[Specifications](#)

Related Manuals for Toshiba RAS-10SKVP-ND

[Air Conditioner Toshiba RAS-16SKVP-ND Owner's Manual](#)

(230 pages)

[Air Conditioner Toshiba RAS-10SKVP-ND Installation Manual](#)

(132 pages)

[Air Conditioner Toshiba RAS-B10SKVP-E Service Manual](#)

(120 pages)

[Air Conditioner Toshiba RAS-B10SKVP-E Service Manual](#)

Split type air conditioner (119 pages)

[Air Conditioner Toshiba RAS-10SAVP-E Service Manual](#)

(119 pages)

[Air Conditioner Toshiba RAS-10SA-E Service Manual](#)

Split wall type (56 pages)

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Split wall type (94 pages)

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(8 pages)

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Split type (3 pages)

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Split type (111 pages)

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(52 pages)

[Air Conditioner Toshiba RAS-10SAV Series Installation Manual](#)

(12 pages)

[Air Conditioner Toshiba RAS-10SKP Series Owner's Manual](#)

(8 pages)

Related Content for Toshiba RAS-10SKVP-ND

[RAS-B10UFV-E1 Operation Description 1. Basic Operation](#)

Toshiba RAS-B10UFV-E1

[SHRM ADVANCE MMY-SUG0801MT8JP-E Backup Operation \(Emergency Operation\)](#)

Toshiba SHRM ADVANCE MMY-SUG0801MT8JP-E

[RAV-HM1101KRTP-E Limited Operation By Group Control](#)

Toshiba RAV-HM1101KRTP-E

[RAS-B13S4KVDG-E Operation Description 1. Basic Operation](#)

Toshiba RAS-B13S4KVDG-E

[RAV-HM301MUTP-E Operation](#)

Toshiba RAV-HM301MUTP-E

[RAV-GM561ATP-TR1 Operation Characteristic Curve](#)

Toshiba RAV-GM561ATP-TR1

[RAS-B10S4KVDG-E Test Operation](#)

Toshiba RAS-B10S4KVDG-E

[RAS-2M18G3AVG-TR Intermittent Operation Control For Indoor Fans Of The Indoor Unit At Thermo-Off Side In Heating Operation](#)

Toshiba RAS-2M18G3AVG-TR

This manual is also suitable for:

Ras-13skvp-ndRas-16skvp-ndRas-10savp-ndRas-13savp-ndRas-16savp-nd

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