



# Select Switch On Remote Controller - Toshiba RAS-10SAVP-E Service Manual



1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18

19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60  
61  
62  
63  
64  
65  
66  
67  
68

69  
70  
71  
72  
73  
74  
75  
76  
77  
78  
79  
80  
81  
82  
83  
84  
85  
86  
87  
88  
89  
90  
91  
92  
93  
94  
95  
96  
97  
98  
99  
100  
101  
102  
103  
104  
105  
106  
107  
108  
109  
110  
111  
112  
113  
114  
115  
116  
117  
118



-

- 

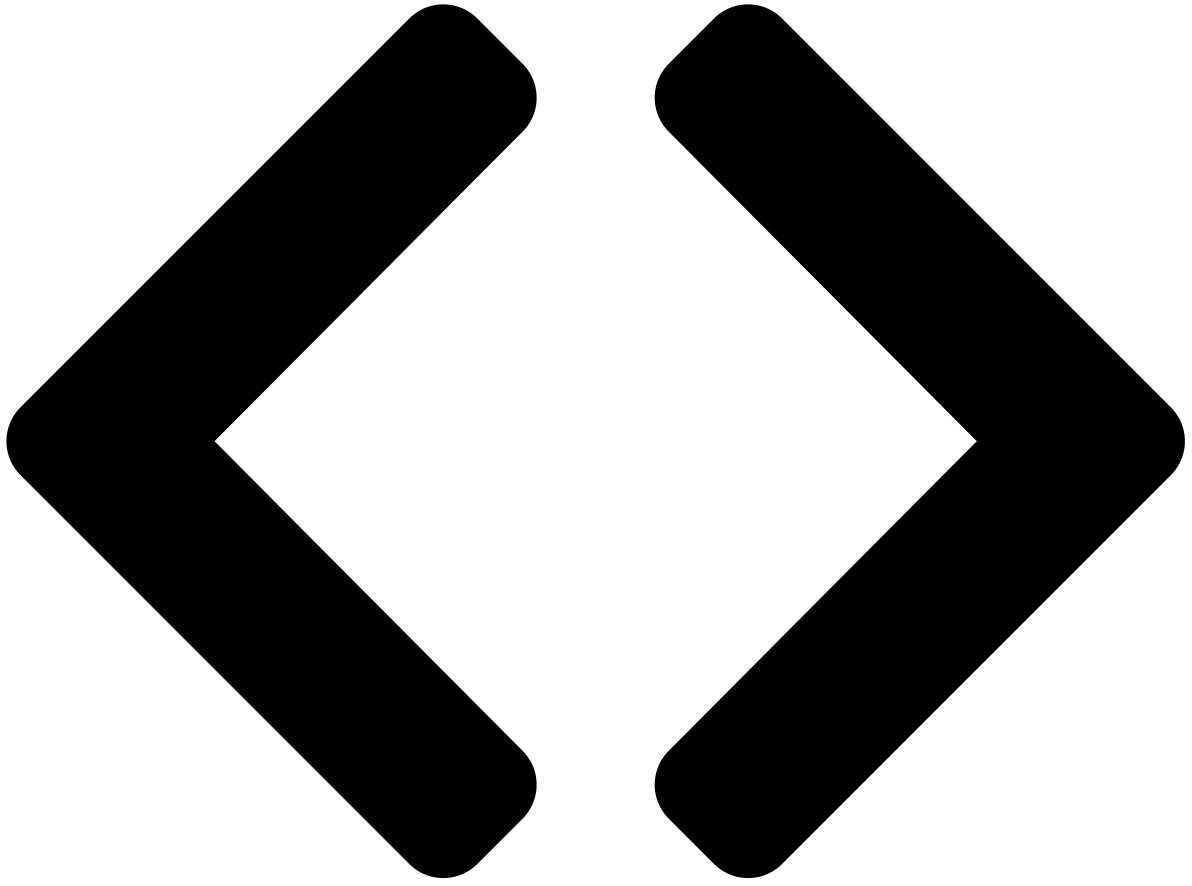
Troubleshooting



•

## Bookmarks





Oy, Vantaa

**Item**

17. Select switch on remote controller

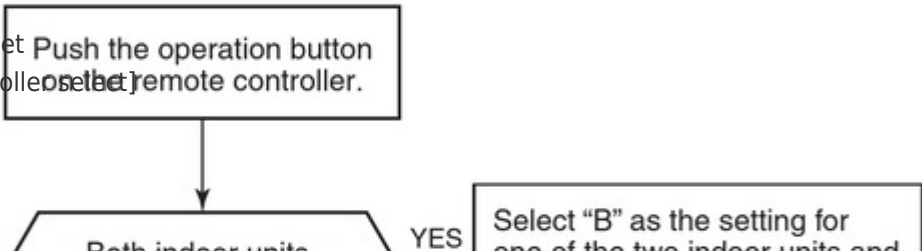
Push the operation button on the remote controller.

Both indoor units start operation.

NO

Unnecessary set [Remote controller set]

HIPOWER  
SLEEP MODE  
MEMO  
1, 3, 5, 9H  
SWING  
FIX  
FAN

Item	Operation flow and applicable data, etc.	
<p>17. Select switch on remote controller</p> <p>Push the operation button on the remote controller.</p> <p>Both indoor units start operation.</p> <p>NO</p> <p>Unnecessary set [Remote controller set]</p> 		<p><b>1. Purpose</b> This operation indoor unit us</p> <p><b>2. Description</b> When operation situation when been installed nearby room remote controller received sim</p>

CLR  
ON  
OFF  
CLOCK  
RESET  
CHECK

## Cutting direction

When switching between settings "A" and "B", always switch the indoor unit board and the remote controller as a pair. (Otherwise, the indoor unit will not accept the remote controller's signals.)

### Operation flow and applicable data, etc.

Select "B" as the setting for YES one of the two indoor units and for the remote controller. (See below for details.)

OFF

Jumper wire SET

www.ilmalämpöpumput.com

### 1. Purpose

This operation is to operate only one indoor unit using one remote controller.

### 2. Description

When operating one indoor unit in a situation where two indoor units have been installed in the same room or nearby rooms, this operation prevents the remote controller signal from being received simultaneously by both units, thus preventing both units from operating.

### 3. Operation

The indoor unit on which the remote controller selection has been set to B receives the signal of the remote controller also set to B. (At the factory the remote controller selection is set to A on all the indoor units. There is no A setting display.)

### 1. Setting the remote controller

Q Slide and open the remote controller cover and remove the batteries.

R Cut the jumper wire inside the battery compartment using nippers.

• The jumper wire should not remain in contact after being cut. Also be careful not to let plastic scraps, jumper wire cuttings or other debris enter the inside of the remote controller.

S Insert the batteries. "B" appears in the remote controller display.

### Operation flow and applicable data, etc.

#### 17. Select switch on remote controller.

Push the operation button on the remote controller.

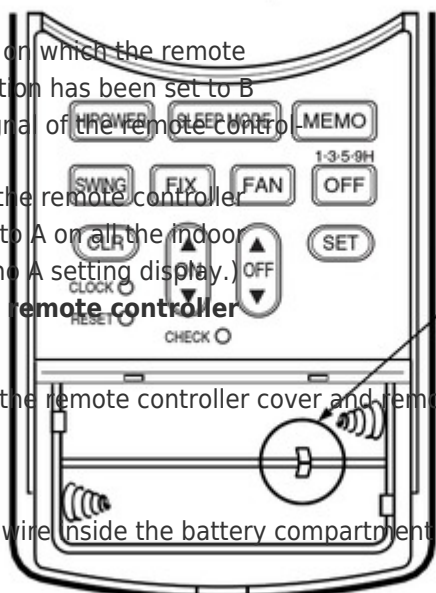
Both indoor units start operation.

YES

Select "B" as the setting for one of the two indoor units and for the remote controller. (See below for details.)

NO

Unnecessary set [Remote controller select]



Jumper wire

Cutting direction



### 1. Purpose

This operation is to operate only one indoor unit using one remote controller.

### 2. Description

When operating one indoor unit in a situation where two indoor units have been installed in the same room or nearby rooms, this operation prevents the remote controller signal from being received simultaneously by both units, thus preventing both units from operating.

### 3. Operation

The indoor unit on which the remote controller selection has been set to B receives the signal of the remote controller also set to B. (At the factory the remote controller selection is set to A on all the indoor units. There is no A setting display.)

### 1. Setting the remote controller


- ① Slide and open the remote controller cover and remove the batteries.
- ② Cut the jumper wire inside the battery compartment using nippers.
  - The jumper wire should not remain in contact after being cut. Also be careful not to let plastic scraps, jumper wire cuttings or other debris enter the inside of the remote controller.

- ③ Insert the batteries. "B" appears in the remote controller display.

\* Even after the jumper wire has been cut, the remote controller selection between A and B is still possible by pressing the operation button and FIX button together. The A or B setting, which was established prior to this operation, is replaced or the RESET button is pressed.

### 2. Setting the unit

Push the RESET button (Indoor unit board) to stop the air conditioning operation.

3. Push the  button of the remote controller in step 1 to stop the air conditioning operation. (This operation will change the remote controller setting to B.)



[Previous Page](#)  
[Next Page](#)

1  
...  
41  
42  
43  
44  
45  
46  
47  
48



Quick Links:

[Service Manual](#)

[Specifications](#)

[How to Diagnose the Trouble](#)

[How to Replace the Main Parts](#)

[Exploded Views and Parts List](#)

## Chapters

[Table of Contents](#) 2

[Operation Description 9-2. 1. Basic Operation](#) 28

### Related Manuals for Toshiba RAS-10SAVP-E

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

(148 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-B10SKVP-E Owner's Manual](#)

Split type air conditioner (91 pages)

[Air Conditioner Toshiba RAS-B10SKVP-E Owner's Manual](#)

Split type; for general public use (31 pages)

[Air Conditioner Toshiba RAS-B10SKVP-E Owner's Manual](#)

Split type (31 pages)

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

(19 pages)

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

Split type air conditioner (19 pages)

[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-4M23SAV-E Service Manual](#)

Split type (121 pages)

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

Split type (117 pages)

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

(117 pages)

[Air Conditioner Toshiba RAS-10SKVP-ND Owner's Manual](#)

(61 pages)

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

Split wall type (56 pages)

[Air Conditioner Toshiba RAS-16SKV Series Owner's Manual](#)

(52 pages)

## Related Content for Toshiba RAS-10SAVP-E

[RAS-M10PKVP-E Select Switch On Remote Controller](#)

Toshiba RAS-M10PKVP-E

[RAS-B10SKVP-E Select Switch On Remote Controller](#)

Toshiba RAS-B10SKVP-E

[RAS-M10PKVP-E Select Switch On Remote Controller](#)

Toshiba RAS-M10PKVP-E

[RAS-4M23SAV-E Select Switch On Remote Controller](#)

Toshiba RAS-4M23SAV-E

[RAS-M10PKVP-E Select Switch On Remote Controller](#)

Toshiba RAS-M10PKVP-E

[RAS-B10GKVP-E Select Switch On Remote Controller](#)

toshiba RAS-B10GKVP-E

[RAS-M10GKVP-E Select Switch On Remote Controller](#)

Toshiba RAS-M10GKCV-E

[RAS-M10PKVP-E Select Switch On Remote Controller](#)

Toshiba RAS-M10PKVP-E

This manual is also suitable for:

[Ras-b10skvp-eRas-16savp-eRas-10skvp-ndRas-10savp-ndRas-13skvp-ndRas-13savp-nd](#) ... [Show all](#)