


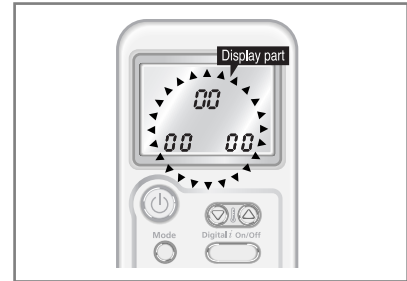
5. Set Up the Model Option

5-1 Setting Option Setup Method

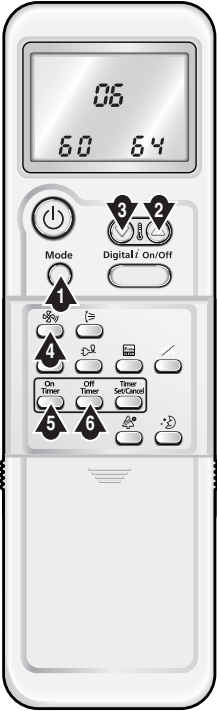






ex) Option No. : 066064-170373

Step 1 : Enter the Option Setup mode.

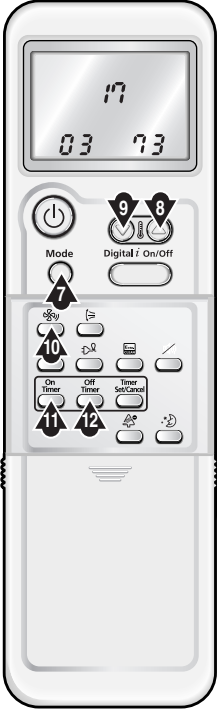
- 1st Take out the batteries of remote control.
- 2nd Press the temperature  button simultaneously and insert the battery again.
- 3rd Make sure the remote display shown as $\overset{00}{00} \overset{00}{00}$.









Step 2 : Enter the Option Setup mode and select your option according to the following procedure.

	1	<p>The default value is $\overset{00}{00} \overset{00}{00}$. Otherwise, push the  button to 0. Every time you push the button, the display panel reads 1 or 0 repeatedly.</p>
	2	<p>Push the  button to set the display panel to 6. Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ... 9 → A → b → c → d → E → F repeatedly.</p>
	3	<p>Push the  button to set the display panel to 6. Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ... 9 → A → b → c → d → E → F repeatedly.</p>
	4	<p>Push the  button to set the display panel to 0. Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ... 9 → A → b → c → d → E → F repeatedly.</p>
	5	<p>Push the  button to set the display panel to 6. Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ... 9 → A → b → c → d → E → F repeatedly.</p>
	6	<p>Push the  button to set the display panel to 4. Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ... 9 → A → b → c → d → E → F repeatedly.</p>


* Setting is not required if you must 0 a value which has a 0 default.




* Setting is not required if you must 0 a value which has a 0 default.

- 7 Press  button, then the default value is 00¹⁰00.
- 8 Push the  button to set the display panel to 7.
Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ... 9 → A → b → c → d → E → F repeatedly.
- 9 Push the  button to set the display panel to 0.
Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ... 9 → A → b → c → d → E → F repeatedly.
- 10 Push the  button to set the display panel to 3.
Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ... 9 → A → b → c → d → E → F repeatedly.
- 11 Push the  button to set the display panel to 7.
Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ... 9 → A → b → c → d → E → F repeatedly.
- 12 Push the  button to set the display panel to 3.
Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ... 9 → A → b → c → d → E → F repeatedly.

Step 3 : Upon completion of the selection, check you made right selections.


Press the Mode Selection key,  to set the display part to 0 and check the display part.

→ The display part shows 00⁰⁵04.

Press the Mode Selection key,  to set the display part to 1 and check the display part.

→ The display part shows 03¹⁷73.

Step 4 : Pressing the ON/OFF button ()

When pressing the operation ON/OFF key with the direction of remote control for unit, the sound "Ding" or "Diriring" is heard and the OPERATION ICON() lamp of the display is flickering at the same time, then the input of option is completed. (If the diriring sound isn't heard, try again pressing the ON/OFF button.)

Step 5 : Unit operation test-run

First, Remove the battery from the remote control.

Second, Re-insert the battery into the remote control.

Third, Press ON/OFF key with the direction of remote control for set.

• Error Mode

1st If all lamps of indoor unit are flickering, plug out, plug in power plug again and press the ON/OFF key to retry.

2nd If the unit is not working properly or all lamps are continuously flickering after setting the option code, see if the correct option code is set up for its model.

■ **OPTION ITEMS**

REMOCON MODEL	SEG1	SEG2	SEG3	SEG4	SEG5	SEG6	SEG7	SEG8	SEG9	SEG10	SEG11	SEG12
	AS09HPBN	0	2	8	0	2	5	1	7	0	2	0
AS12HPBN	0	2	7	3	2	7	1	7	0	2	6	c