


Timer Operation

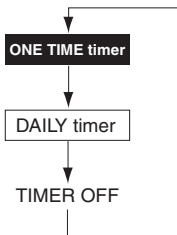
The Timer Operation feature automatically turns off operation when you go to sleep and turns it back on when you wake up.

Use the DAILY Timer mode on weekdays, and the ONE TIME timer mode on weekends.

■ To select the ONE TIME timer mode:


1 Press  to select the ONE TIME timer mode.

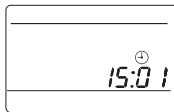
- Each time the button is pressed, the modes change as follows.



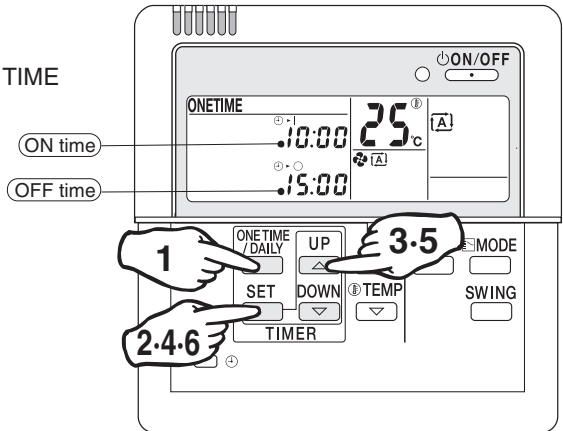
The timer lamp lights up.

■ To cancel the timer settings:

1 Press  to clear the timer settings.



The **ONE TIME** or **DAILY TIMER** disappears from the display, and the timer lamp goes out too.




(Timer settings displayed)



Notes

- Even when the timer has been off, its programmed settings are still in memory.
- If the system has the timer control ON but you start and stop it manually using the ON/OFF button before the designated ON time, the system will restart again at the programmed ON time.

Precautions in setting the timer


- Before starting the timer operation, make sure the current time is correct. If not, set the clock correctly. (☞ page 5)
- In making time settings, --:-- is displayed to make it easy to disable the timer too.
- If one minute has passed before making any timer setting, the previous timer settings are reintroduced and the timer is on standby. In this case, use the  (time setting) button and make your desired timer settings.



Timer operation



- When the ON timer is programmed, the system starts one hour (maximum) earlier so that the temperature set by the remote controller is reached just in time.
- When the ONE TIME timer is programmed, the current time is no longer displayed.

■ ONE TIME timer


Once the timer has been activated and then deactivated, it is in the OFF mode. The ON or OFF timers can be programmed.

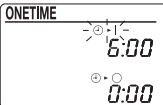

1 Press  to select the ONE TIME timer. **4** Press .

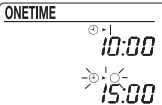

ONE TIME  10:00
 0:00 light up.


  blinks.

2 Press .

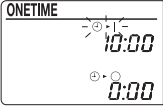

5 Press  to make the OFF timer setting.

  blinks.


 When the OFF timer is not used, save the setting as  0:--:--.

3 Press  to make the ON timer setting.

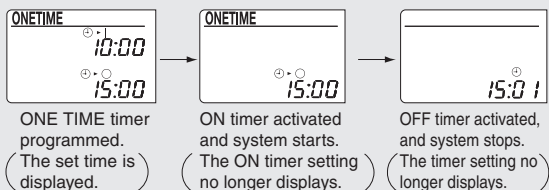
6 Press .
 (The ONE TIME timer is now programmed.)

 When the ON timer is not used, save the setting as  1:--:--

- Each time the button is pressed, the setting changes in a 10-minute increment or decrement. Hold the button down to advance quickly.

 Both of the ON and OFF time cannot be set as --:--:--

Example of display with the ONE TIME timer programmed




Notes

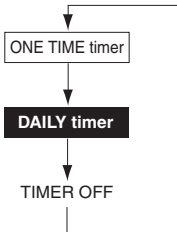
- In the following cases, reset the clock (the time setting is kept in the memory).
 - The circuit breaker has been activated.
 - The power fails.

Timer Operation

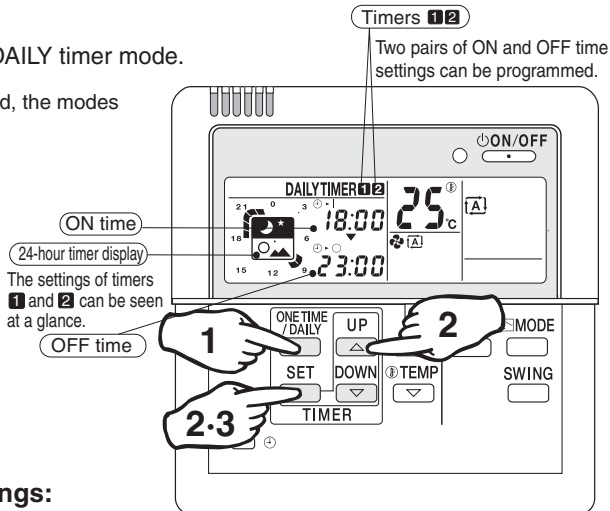
■ To select the DAILY timer mode:

1 Press  to select the DAILY timer mode.

- Each time the button is pressed, the modes change as follows.




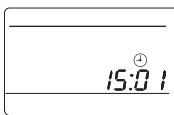
The timer lamp lights up.



(Timer settings displayed)

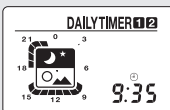
■ To cancel the timer settings:

1 Press  to clear the timer settings.



The **ONE TIME** or **DAILY TIMER**, and the timer lamp are no longer displayed.

Example of display with DAILY timer programmed



Timers **1** and **2** programmed.



Timer **1** alone programmed.





Note

- The system starts and stops repeatedly until the DAILY timer is set off. Before you leave home for a long time, set the DAILY timer off.





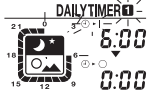
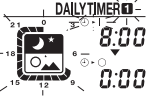
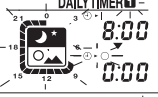
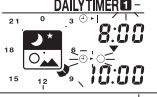


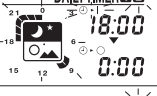


■ DAILY timer

After programming, the system starts and stops each day at the preset times. Two pairs of time settings can be programmed.

(Example: 8:00 ~ 10:00, and 18:00 ~ 23:00)

1 Press  to select the DAILY timer.  lights up. DAILY timer indication appears.

2 Make the ON and OFF time settings. ● Take the steps from ① to ⑧.
Program example: 8:00 ~ 10:00, and 18:00 ~ 23:00

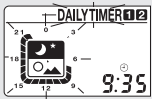
Settings		Procedure	
		Press 	Press  to make the timer setting. 
	ON time setting ● When the timer 1 is not used, save the setting as ①- - -	① 	② 
	OFF time setting	③ 	④ 
	ON time setting ● When the timer 2 is not used, save the setting as ⑤- - -	⑤ 	⑥ 
	OFF time setting	⑦ 	⑧ 

3 Press  . The DAILY timer is now programmed.



Note

- If the following appears on the display, the timer must be reprogrammed.



The 24-hour timer display is blinking.

This means that Timers **1** and **2** are programmed for the same time settings. New time settings must be made.



The 24-hour timer display is blinking.

This means that the timer has not been programmed yet.