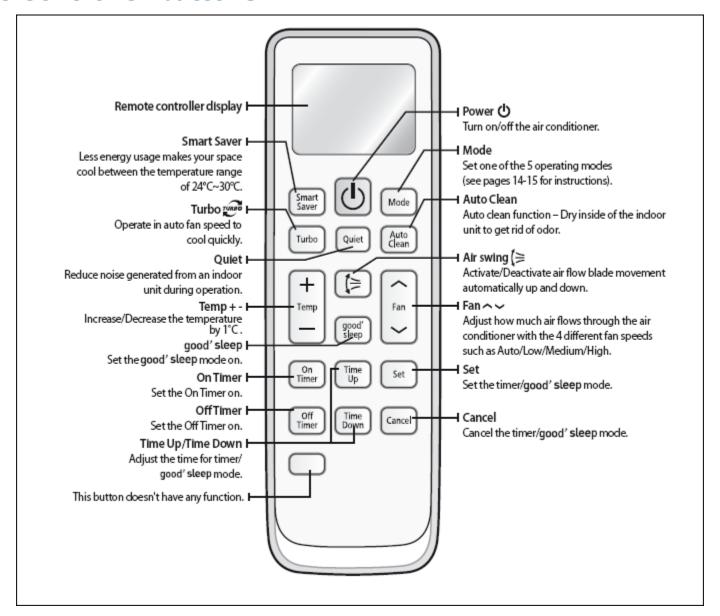
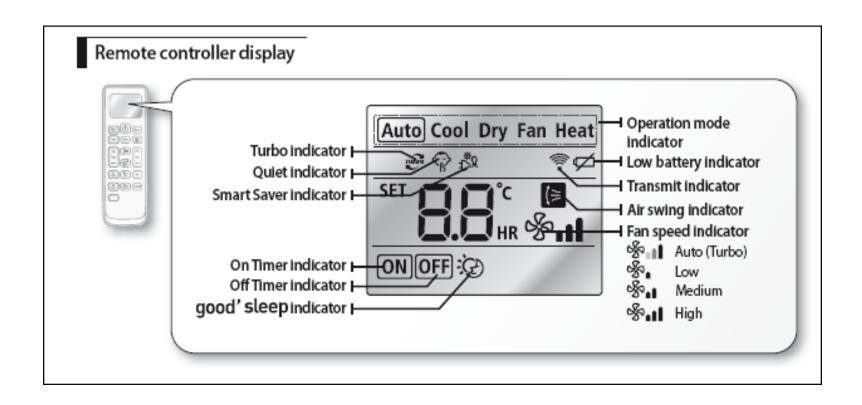


# HOW TO OPERATE SAMSUNG REMOTE CONTROLLER

## **Remote controller buttons**



## Remote controller display



## **Basic Function**

Auto	In Auto mode, the air conditioner will automatically set the temperature and fan speed depending on the room temperature detected by the room temperature.
Cool	In Cool mode, the air conditioner will cool your room. You can adjust the temperature and the fan speed to feel cooler in hot season.
Dry	The air conditioner in Dry mode acts like a dehumidifier by removing moisture from the indoor air. Dry mode makes the air feel refreshing in a humid climate.
Fan	Fan mode can be selected to ventilate your room. Fan mode will be helpful to refresh the stale air in your room.
Heat	The air conditioner heats as well as cools. Warm your room with this versatile appliance in the code of winter.

## **Remote Controller**

Press the



Press the

Mode ton to set the operating mode.

Press the



Auto	% n∎ (Auto)
Cool	్యా∎¶ (Auto), ్యూ (Low), ్యూ∎ (Med), ్యూ∎¶ (High)
Dry	<b>‰</b> ∎∎(Auto)
Fan	% (Low), % (Med), % (High)
Heat	్యు∎∎ (Auto), ్యు∎ (Low), ్యు∎∎ (Med), ్యు∎∎ (High)

#### **Press the**



ton to adjust the temperature.

Auto	You can adjust the desired temperature by 1°C within the range of 16°C~30°C.
Cool	You can adjust the desired temperature by 1°C within the range of 16°C~30°C.
Dry	Temperature adjustment is not possible.
Fan	Temperature adjustment is not possible.
Heat	You can adjust the desired temperature by 1°C within the range of 16°C~30°C.

## **Remote Controller**

#### Adjusting the air flow direction Vertical air flow

Air flow blades move up and down.

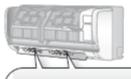


Press the Air swing (≥ button on the remote controller.

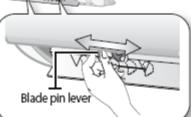
- Air swing indicator will be on and air flow blades move up and down continuously to circulate the air.
- ▶ Press the Air swing (≥ button on the remote controller again, to keep the air flow direction in a constant position.

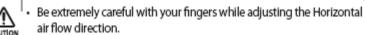
#### Horizontal air flow

Make sure one of the blade pin lever that stick out of the air flow blades are not broken.



Move the blade pin lever left or right to keep the air flow direction in a constant position you prefer.

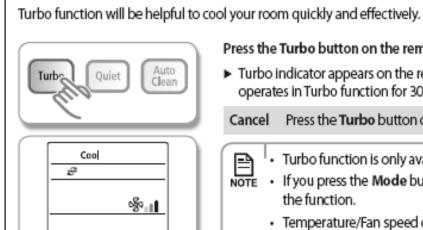




There is a potential risk of personal injury when the unit is mishandled.

## **Remote Controller**

**Using the Turbo function** 



Press the Turbo button on the remote controller during Cool mode.

▶ Turbo indicator appears on the remote controller display and the air conditioner operates in Turbo function for 30 minutes.

Cancel Press the Turbo button once again.

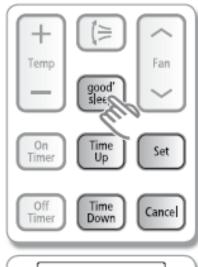


- Turbo function is only available in Cool mode.
- NOTE If you press the Mode button while the Turbo function is on, it will cancel the function.
  - Temperature/Fan speed cannot be adjusted while using this function.

## **Remote Controller**

#### Good sleep mode

For a comfortable sleep, the air conditioner will operate it Fall as leep  $\triangleright$  Sound sleep  $\triangleright$  Wake up from **good' sleep** mode.





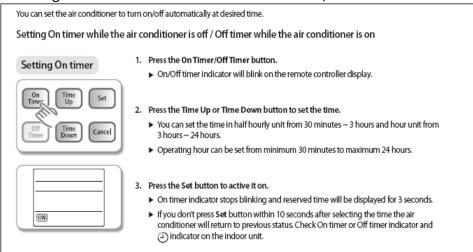
#### When the air conditioner is on and in cool/heat mode

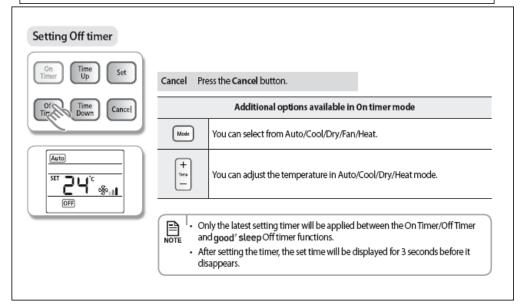
- Press the good' sleep button on the remote controller.
  - good' sleep indicator appears and Off timer indicator starts blinking on the remote controller display.
- Press the Time Up or Time Down button to set the time.
  - ➤ You can set the time in half hourly unit from 30 minutes ~ 3 hours and hour unit from 3 hours ~ 12 hours.
  - Operating hour can be set from minimum 30 minutes to maximum 12 hours.
  - Default operation hour is set to 8 hours.
- Press the Set button to active it on.
  - Off timer indicator stops blinking and reserved time will be displayed for 3 seconds.
     Then the air conditioner operates in good'sleep mode.
  - If you don't press Set button within 10 seconds after pressing the good' sleep or Time Up or Time Down button, the air conditioner will return to previous status. Check Off timer indicator and good' sleep indicator on the indoor unit.

#### **Remote Controller**

#### Setting the On/Off timer

Setting On timer while the air conditioner is off / Off timer while the air conditioner is on.



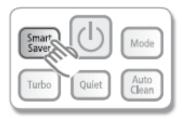


## **Remote Controller**

#### **Using the Smart Saver function**

This function will set the temperature range limit to help you save energy while the air conditioner is operating in Cool mode.

This function will set the temperature range limit to help you save energy while the air conditioner is operating in Cool mode.



Press the Smart Saver button on the remote controller while the air conditioner is operating in Cool mode.

• Smart Saver indicator and air swing indicator appears automatically on the remote

controller display. The air flow blades move up and down.

▶ If the current set temperature is lower than 24°C, it will automatically raise to 24°C.



#### Cancel Press the Smart Saver button once again.



- Smart Saver function is only available in Cool mode.
- When Smart Saver function is activated, temperature range will be limited to 24°C~30°C.
  - If the desired temperature is lower than 24°C, turn off the Smart Saver function by pressing the Smart Saver button again.
  - Temperature/Fan speed can also be adjusted (see page 15 for instructions).
  - · Air flow can be adjusted manually (see page 16 for instructions).
  - If you press the Mode button while the Smart Saver function is on, it will cancel
    the function.

## **Remote Controller**

Using the quiet function

You can reduce the noise generated from an indoor unit. Press the Quiet button on the remote controller while the air conditioner is operating in Cool/Heat mode. Mode Saver Quiet indicator appears on the remote controller display. The indoor unit will operate more quietly. Press the Quiet button once again. Cancel Cool · If using a multi system, this function will work only when the Quiet function is set on all operated indoor units.

## **Remote Controller**

#### Using the Auto Clean function (Certain models)

Auto clean function will prevent from growing mold by eliminating the moisture inside of the indoor unit. Your indoor unit evaporates the moisture inside of the unit. Activate this function to provide you with more clean and healthier air.

