Remote Control
Features & Functions
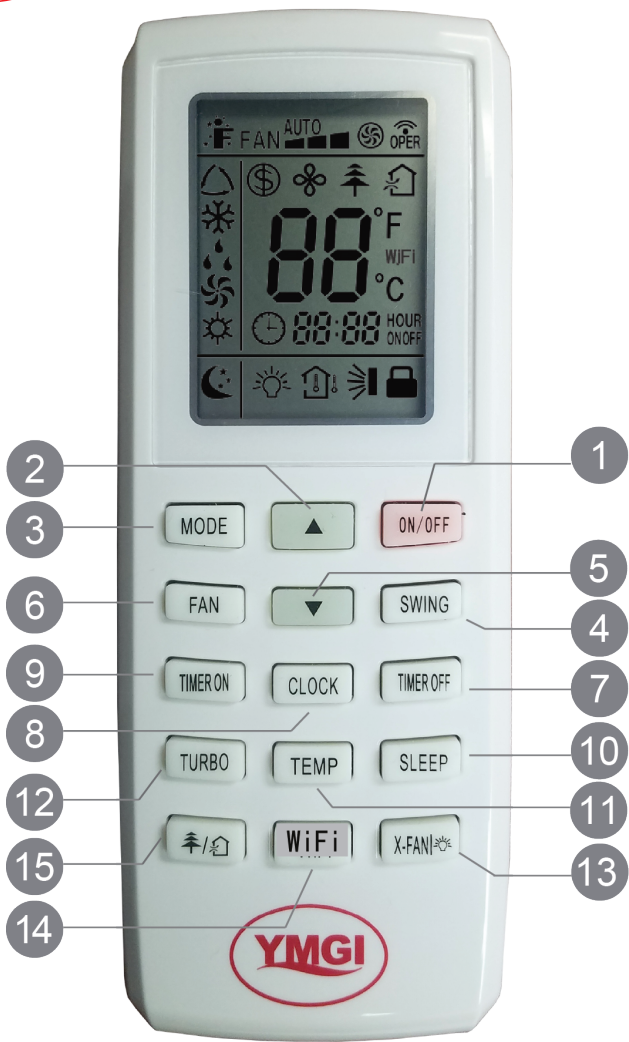
YMGI
Your Modern Green Idea

1. ON/OFF button
2. ▲ button
3. MODE button
4. SWING button
5. ▼ button
6. FAN button
7. TIMER OFF button
8. CLOCK button
9. TIMER ON button
10. SLEEP button
11. TEMP button
12. TURBO button
13. X-FAN | ☼ button
14. WiFi button
15. ☖/☖ button

I feel
8℃ heating function

Operation mode
Auto mode
Cool mode
Dry mode
Fan mode
Heat mode

Clock
Sleep mode
Light

Set fan speed
Send signal
Turbo mode
ventilation operation
health function
X-fan mode
Set temperature

This is a general remote controller. Some models have this function while some do not. Please refer to the actual models.

Set time
TIMER ON /
TIMER OFF
Child lock
Up & down swing

Temp. display type
☖ :Set temp.   ☖⌄ :Indoor ambient temp.
☖⌄ :Outdoor ambient temp.

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Remote Controller

Using the Remote Controller
To operate the air conditioner, aim the remote controller at the signal receptor on the Indoor Unit. The remote controller can be used at a distance of 23 ft. (7m).

For best signal transmission between the remote controller and Indoor Unit, keep the signal receiver away from the following:

- Direct sunlight, or other powerful lights or heat sources
- Flat panel television screens, or other electronic appliances that may react to the remote controller.

Additionally, the air conditioner will not operate if curtains, doors, or other items block the signal from the remote controller to the Indoor Unit. If the signal cannot be transmitted properly, either move the item(s) blocking the signal or consult your local dealer.

Signal receptor
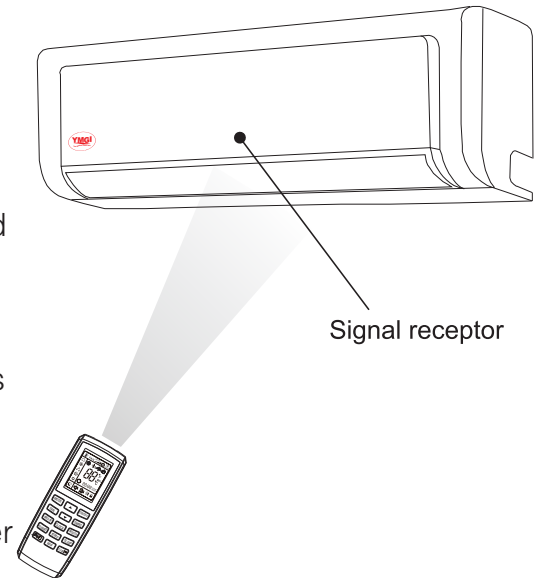
How to Insert Batteries
- Remove the battery cover according to the arrow direction.
- Insert new batteries, making sure that the (+) and (-) poles of the batteries are matched correctly.
- Slide the cover back into position

Notes:
- Use 2 AAA (1.5v) batteries.
- Do not use rechargeable batteries.
- When the display becomes dim, you will need to replace the batteries.
- When replacing batteries, use new batteries of the same type.
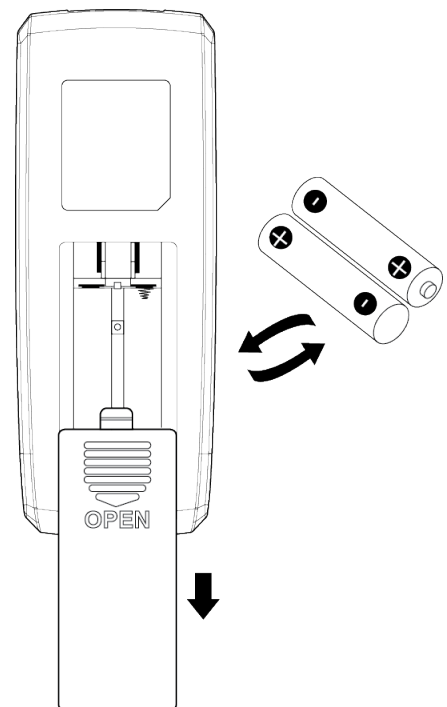
Remote Control

Notes:
- After turning ON the power, the air conditioner will emit a sound. Operation indicator   is ON (red indicator, the color is different for different models). After that, you can operate the air conditioner by using remote controller.
- In the ON status, pressing the button on the remote controller, the signal icon " " on the display of remote controller will blink once and the air conditioner will emit a "beep" sound, which means the signal has been sent to the air conditioner.
- In the OFF status, set temperature and clock icon will be displayed on the display of remote controller (If timer on, timer off and light functions are set, the corresponding icons will be displayed on the display of remote controller at the same time); Under ON status, the display will show the corresponding set function icons.

ON/OFF button
Press this button to turn on the unit. Press this button again to turn off the unit.

MODE button
Each time you press this button, a mode is selected in a sequence that goes from AUTO, COOL, DRY, FAN, and HEAT *, as the following:
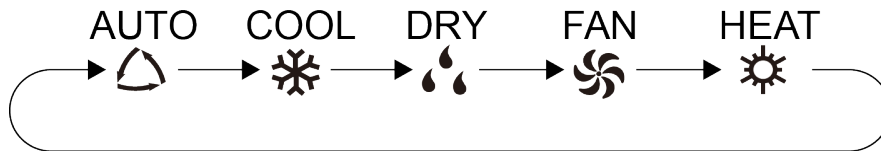
After energization, AUTO mode is defaulted. In AUTO mode, the set temperature will not be displayed on the LCD, and the unit will automatically select the suitable operation mode in accordance with the room temperature to make indoor room comfortable.
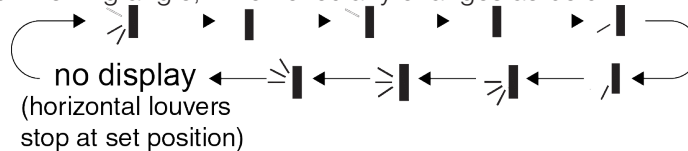
▲ button
Press this button to increase set temperature. Holding it down longer than 2 seconds rapidly increases set temperature. In AUTO mode, set temperature is not adjustable.

▼ button
Press this button to decrease set temperature. Holding it down above 2 seconds rapidly decreases set temperature. In AUTO mode, set temperature is not adjustable.
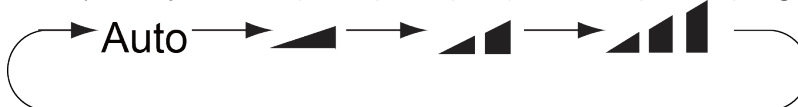
SWING button
Press this button to set up & down swing angle, which circularly changes as below:

no display
(horizontal louvers stop at set position)

This remote controller is universal. If any command is sent out, the unit will carry out the command as indicates the guide louver swings as:

FAN button
Pressing this button can set fan speed cycle: Auto (AUTO), low ( ), medium ( ), high ( ).

Notes:
- Under AUTO speed, air conditioner will select proper fan speed automatically according to the factory setting.
- Unit operates at Low fan speed under Dry mode.

Remote Control

- For X-FAN function Hold fan speed button for 2s while the system is in COOL or DRY mode. The icon "✛" is displayed and the indoor fan will continue operation for a few minutes in order to dry the indoor unit coil after you have turned off the unit. After energization, X-FAN OFF is defaulted. X-FAN is not available in AUTO, FAN or HEAT mode. This function indicates that moisture on evaporator of indoor unit will be blown dry after the unit is turned off to avoid mold growing on the coils.
- Turning set X-FAN function ON: After turning off the unit by pressing ON/OFF button indoor fan will continue running for a few minutes at low speed. During this period, Hold fan speed button for 2s to stop indoor fan directly.
- After having set X-FAN function OFF: When turning off the unit by pressing ON/OFF button, the complete unit will be off completely.

CLOCK button

Press CLOCK button, the 🕐 icon will begin blinking. Within 5 seconds, pressing ▲ or ▼ button adjusts the present time. Holding down either button above 2 seconds increases or decreases the time by 1 minute every 0.5 second and then by 10 minutes every 0.5 second. During blinking after setting, press CLOCK button again to confirm the setting, and then will be constantly displayed.

TIMER ON button

Press this button to initiate the auto-ON timer. To cancel the auto-timer program, simply press this button again.

After press of this button, 🕐 icon will disappear and "ON "blinks. 00:00 is displayed for ON time setting. Within 5 seconds, press ▲ or ▼ button to adjust the time value. Every press of either button changes the time setting by 1 minute. Holding down either button rapidly changes the time setting by 1 minute and then 10 minutes. Within 5 Seconds after setting, press TIMER ON button to confirm.

TIMER OFF button

Press this button to initiate the auto-off timer. To cancel the auto-timer program, simply press the button again.

After pressing this button, 🕐 icon will disappear and "OFF "blinks. 00:00 is displayed for OFF time setting. Within 5 seconds, press ▲ or ▼ button to adjust the time value. Every press of either button changes the time setting by 1 minute. Holding down either button rapidly changes the time setting by 1 minute and then 10 minutes. Within 5 Seconds after setting, press TIMER OFF button to confirm.

SLEEP button

Press this button to go into the SLEEP operation mode. Press it again to cancel this function. This function is available in COOL, HEAT (Only for models with heating function) to maintain the most comfortable temperature for you.

TEMP button

Press this button, you can see indoor set temperature, indoor ambient temperature on indoor unit's display. The setting on remote controller is selected circularly as below:
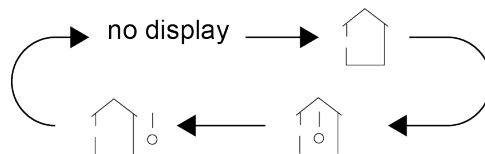
When selecting 🏠 with remote controller or nothing is displayed, temperature indicator on indoor unit displays set temperature.

When selecting 🏠 with remote controller, temperature indicator on indoor unit displays indoor ambient temperature. After 3s or within 3s of the Indoor unit receiving another remote controller signal, the unit will resume displaying the set temperature.

Caution:
- This model does NOT have an outdoor ambient temperature display function. While the remote controller can operate 🏠 , the indoor unit will display the set temperature.
- The unit is defaulted to display set temperature when the unit is turned on.
- This function only works on Indoor Unit models with temperature indicator on indoor unit.

Remote Control

TURBO button
Press this button to activate / deactivate the Turbo function which enables the unit to reach the preset temperature in the shortest time. In COOL mode, the unit will blow strong cooling air at super high fan speed. In HEAT mode, the unit will blow strong heating air at super high fan speed.

X-FAN | ☀ **button**

X-FAN function: In COOL or DRY mode, the icon ✦ is displayed and the indoor fan will continue operation for 2 minutes in order to dry the indoor unit after you have turned off the unit.
After energization, X-FAN OFF is defaulted. X-FAN is not available in AUTO, FAN or HEAT mode.

☀ function: turn on the display's light and press this button again to turn off the display's light. If the light is turned on, the ☀ icon is displayed. If the light is turned off the icon disappears.

Wi-Fi button
When Wi-Fi function is turned on, WIFI icon will be displayed on the remote controller. When Wi-Fi function is turned off, WIFI icon will disappear.
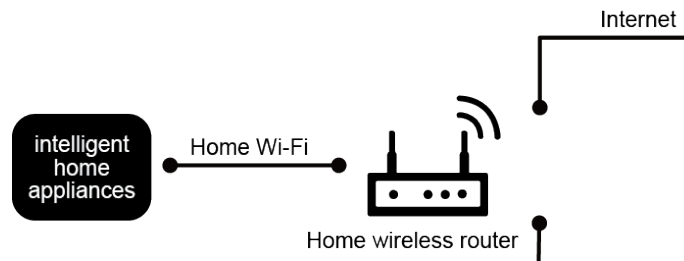
How to turn on Wi-Fi:
Press Wi-Fi" button to turn on Wi-Fi function.

How to turn off Wi-Fi:
Hold "Wi-Fi" button for 5 seconds to turn off Wi-Fi function. Under off status, press "MODE" and "Wi-Fi" buttons simultaneously for 1 second, Wi-Fi module will restore factory settings.

This function is only available for some models.

Ewpe Smart App Control Flow Chart

Operating Systems
Requirement for User's smart phone:

iOS system
Support version iOS7.0 and above

Android system
Support Android version 4.4 and above

Download and installation
Scan the QR code or search "**Ewpe Smart**" in the application market to download and install it. When "Ewpe Smart" App is installed, register the account and add the device to achieve long-distance control and LAN control of smart home appliances.

For more information, please refer to "Help" in App.

App Download Linkage

Remote Control

ⵈ / ⌂ button

Press this button to turn on and off the health and economy functions in operation status. Press this button for the first time to start economy function; LCD will display ⌂ icon. Press the button for the second time to start health and scavenging functions simultaneously; LCD displays ⌂ and ⵈ . Press this button for the third time to quit health and scavenging functions simultaneously. Press the button for the fourth time to start health function; LCD will display ⵈ icon. Press this button again to repeat the operation above.

This function is only available on some Indoor Unit models

Button Combinations

Keypad Lock
Combination of ▲ and ▼ buttons

Press ▲ and ▼ buttons simultaneously to lock or unlock the keypad. If the remote controller is locked, 🔒 icon is displayed. In this case, pressing any button while locked will make the 🔒 icon blink three times.

Switch between Fahrenheit and Centigrade
Combination of "**MODE**" and " ▼ " buttons:
With the unit turned OFF, press "MODE" and " ▼ " buttons simultaneously to switch between °C and °F.

Energy-saving Function
Combination of "**TEMP**" and "**CLOCK**" buttons:
Press "**TEMP**" and "**CLOCK**" simultaneously in COOL mode to start energy-saving function. The remote control will display "**SE**". Repeat the operation to quit the function.

8°C Heating Function
Combination of "**TEMP**" and "**CLOCK**" buttons:

Press "**TEMP**" and "**CLOCK**" simultaneously in HEAT mode to start 8°C Heating Function
The remote control will display " $ " and a selected temperature of "8°C" (46°F if Fahrenheit is used). Repeat the operation to quit the function.

I FEEL Function

Press " ▲ " and "**MODE**" buttons simultaneously to start I FEEL function and " 🌡 " will be displayed on the remote controller. After this function is set, the remote controller will send the detected ambient temperature to the controller and the unit will automatically adjust the indoor temperature according to the detected temperature.

Press the " ▲ " and "MODE" buttons simultaneously again to turn off the I FEEL function and " 🌡 " icon will disappear.

Keep the remote controller near user when this function is set. Do not place the remote controller near any sources of high or low temperature in order to avoid inaccurate ambient temperature readings. When the I FEEL function is turned on, the remote controller should be put within the area where indoor unit can receive the signal sent by the remote controller.

Operation Guide
1. After turning on power to the unit, press "ON/OFF" button on remote controller to turn on the air conditioner.
2. Press "MODE" button to select your required mode: AUTO, COOL, DRY, FAN, HEAT.
3. Press ▲ or ▼ button to set your required temperature. (Temperature cannot be adjusted in Auto mode).
4. Press "FAN" button to set your required fan speed: AUTO, LOW, MEDIUM and HIGH speed.
5. Press "SWING" button to select louver blowing angle.

YMGI is dedicated to designing, manufacturing and distributing the highest quality, energy saving and environmentally friendly air conditioner and heat pump products, while providing the best service and support to all of our customers. Our mission is to help build a sustainable, efficient and green world.

YMGI Symphony-Ductless & Ducted Heat Pump & Heat Recovery:

- **Symphony SOLAR DC Inverter**
  (56) Single PV, (79) Single PH
- **Symphony SOLO DC Inverter**
  (57)2,3 Single Zone 16 SEER, 09-24K Btu/h
  (58)2-Single Zone 16-22 SEER, 09-36K Btu/h
  (58)4, (78)1-Single Zone 18-23 SEER, 09-36K Btu/h
- **Symphony CHOIR DC Inverter**
  (59)2 DC Inverter Multiple Zone 16 SEER, 2x09K to 5x12K Btu/h
  (59)2S-DC Inverter Multiple Zone 16 SEER 6x09K to 9x09K Btu/h
  (59)4-DC Inverter Multiple Zone 21 SEER 5x09K to 5x12K Btu/h
- **Symphony VRF - DC Inverter HP or Heat Recovery up to 64 zones.**
- **Symphony HARMONY-Packaged Self-Contained**
  42"x16" PTAC/PTHP Electric Heater or Hot Water Coil, and 26" TTWA
- **Symphony CONDUCTOR-Split Type Condensing Units**
  Side Discharge SHCR & VPAK

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