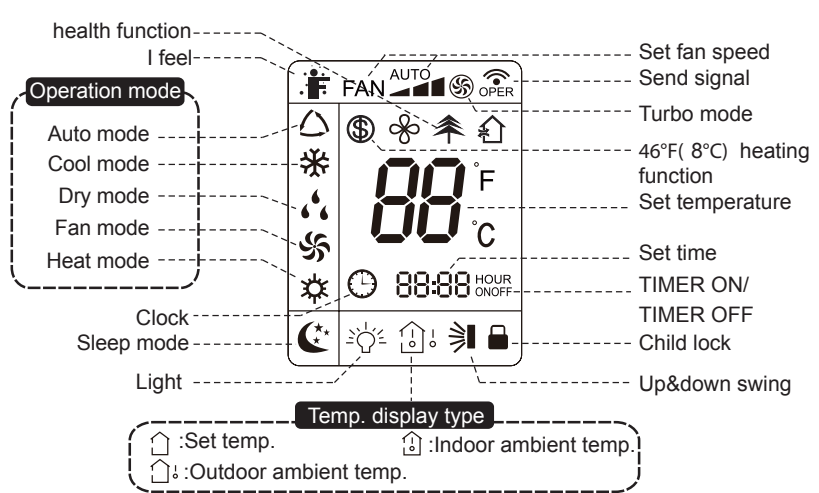# C&H Cooper&Hunter

ALICE Quick-start guide

HIGH-WALL DUCTLESS AIR CONDITIONING & HEATING SYSTEM

1. ON/OFF button
2. MODE button
3. FAN button
4. SWING button
5. TURBO button
6. ▲/ ▼ button
7. SLEEP button
8. TEMP button
9. I FEEL button
10. LIGHT button
11. CLOCK button
12. TIMER ON/TIMER OFF button

health function

I feel

Operation mode

Auto mode

Cool mode

Dry mode

Fan mode

Heat mode

Clock

Sleep mode

Light

Set fan speed

Send signal

Turbo mode

46°F(8°C) heating function

Set temperature

Set time

TIMER ON/ TIMER OFF

Child lock

Up&down swing

Temp. display type

⌂ :Set temp.   ⌂ :Indoor ambient temp.

⌂↓ :Outdoor ambient temp.

Introduction for buttons on remote controller

Note:
- This is a general use remote controller, it could be used for the air conditioners with multifunction; For some function, which the model doesn't have, if press the corresponding button on the remote controller that the unit will keep the original running status.
- After putting through the power, the air conditioner will give out a sound. Operation indictor "$\bigcirc$" is ON (red indicator). After that, you can operate the air conditioner by using remote controller.
- Under ON status, pressing the button on the remote controller, the signal icon "$\widehat{\cdot}$" on the display of remote controller will blink once and the air conditioner will give out a "de" sound, which means the signal has been sent to the air conditioner.
- Under 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.

1 ON/OFF button

Press this button can turn on or turn off the air conditioner. After turning on the air conditioner, operation indicator "$\bigcirc$"on indoor unit's display is ON (green indicator. The colour is different for different models), and indoor unit will give out a sound.

2 MODE button

Press this button to select your required operation mode.

AUTO   COOL   DRY   FAN   HEAT

- When selecting auto mode, air conditioner will operate automatically according to ex-factory setting. Set temperature can't be adjusted and will not be displayed as well. Press "FAN" button can adjust fan speed. Press "SWING" button can adjust fan blowing angle.
- After selecting cool mode, air conditioner will operate under cool mode. Cool indicator "❄"on indoor unit is ON. Press "▲" or "▼" button to adjust set temperature. Press "FAN" button to adjust fan speed. Press "SWING" button to adjust fan blowing angle.
- When selecting dry mode, the air conditioner operates at low speed under dry mode. Dry indicator "♦" on indoor unit is ON. Under dry mode, fan speed can't be adjusted. Press "SWING" button to adjust fan blowing angle.
- When selecting fan mode, the air conditioner will only blow fan, no cooling and no heating. All indicators are OFF. Press "FAN" button to adjust fan speed. Press "SWING" button to adjust fan blowing angle.
- When selecting heating mode, the air conditioner operates under heat mode. Heat indicator "☀" on indoor unit is ON. Press "▲" or "▼" button to adjust set

Introduction for buttons on remote controller

temperature. Press "FAN" button to adjust fan speed. Press "SWING" button to adjust fan blowing angle. (Cooling only unit won't receive heating mode signal. If setting heat mode with remote controller, press ON/OFF button can't start up the unit).

Note:
● For preventing cold air, after starting up heating mode, indoor unit will delay 1~5 minutes to blow air (actual delay time is depend on indoor ambient temperature).
● Set temperature range from remote controller: 60.8~86°F (16~30°C); Fan speed: auto, low

 speed, medium speed, high speed.

3   FAN button

Pressing this button can set fan speed circularly as: auto (AUTO), low(◢), medium (◢◣), high(◢◣▌).

Note:
● Under AUTO speed, air conditioner will select proper fan speed automatically according to ex-factory setting.
● Fan speed under dry mode is low speed.

4   SWING button

Press this button can select up&down swing angle. Fan blow angle can be selected circularly as below:

no display
(horizontal louvers stops at current position)
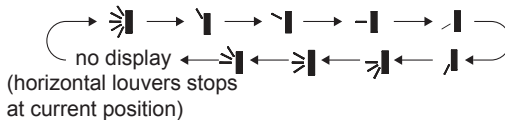
● When selecting " ⇗▌ ", air conditioner is blowing fan automatically. Horizontal louver will automatically swing up&down at maximum angle.
● When selecting " ↘▌、↘▌、−▌、↗▌、↗▌", air conditioner is blowing fan at fixed position. Horizontal louver will stop at the fixed position.
● When selecting " ⇗▌、⇗▌、⇗▌" , air conditioner is blowing fan at fixed angle. Horizontal louver will send air at the fixed angle.
● Hold " ⇗▌"button above 2s to set your required swing angle. When reaching your required angle, release the button.

Note:
" ⇗▌、⇗▌、⇗▌" may not be available. When air conditioner receives this signal, the air conditioner will blow fan automatically.

Introduction for buttons on remote controller

5 TURBO button

Under COOL or HEAT mode, press this button to turn to quick COOL or quick HEAT mode. " ⚘ " icon is displayed on remote controller. Press this button again to exit turbo function and " ⚘ " icon will disappear.

6 ▲/ ▼ button

● Press "▲" or "▼" button once increase or decrease set temperature 33.8°F(1°C). Holding "▲" or "▼" button, 2s later, set temperature on remote controller will change quickly. On releasing button after setting is finished, temperature indicator on indoor unit will change accordingly. (Temperature can't be adjusted under auto mode)
● When setting TIMER ON, TIMER OFF or CLOCK, press "▲" or "▼" button to adjust time. (Refer to CLOCK, TIMER ON, TIMER OFF buttons) When setting TIMER ON, TIMER OFF or CLOCK, press "▲" or "▼" button to adjust time. (Refer to CLOCK, TIMER ON, TIMER OFF buttons)

7 SLEEP button

Under COOL, HEAT or DRY mode, press this button to start up sleep function. " ☾ " icon is displayed on remote controller. Press this button again to cancel sleep function and " ☾ " icon will disappear.

8 TEMP button

By pressing this button, you can see indoor set temperature, indoor ambient temperature or outdoor ambient temperature on indoor unit's display. The setting on remote controlleris selected circularly as below:
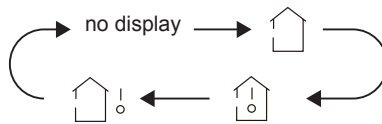
● When selecting " 🏠 " or no display with remote controller, temperature indicator on indoor unit displays set temperature.
● When selecting " 🏠 " with remote controller, temperature indicator on indoor unit displays indoor ambient temperature.
● When selecting " 🏠 " with remote controller, temperature indicator on indoor unit displays outdoor ambient temperature.

Note:
● Outdoor temperature display is not available for some models. At that time, indoor unit receives " 🏠 " signal, while it displays indoor set temperature.

# Introduction for buttons on remote controller

- It's defaulted to display set temperature when turning on the unit. There is no display in the remote controller.
- Only for the models whose indoor unit has dual-8 display.
- When selecting displaying of indoor or outdoor ambient temperature, indoor temperature indicator displays corresponding temperature and automatically turn to display set temperature after three or five seconds.

9 I FEEL button

Press this button 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 this button again to close I FEEL function and " " will disappear.

- Please put the remote controller near user when this function is set. Do not put the remote controller near the object of high temperature or low temperature in order to avoid detecting inaccurate ambient temperature.

10 LIGHT button

Press this button to turn off display light on indoor unit. " " icon on remote controller disappears. Press this button again to turn on display light. " " icon is displayed.

11 CLOCK button

Press this button to set clock time. " " icon on remote controller will blink. Press "▲" or "▼" button within 5s to set clock time. Each pressing of "▲" or "▼" button, clock time will increase or decrease 1 minute. If hold "▲" or "▼" button, 2s later, time will change quickly. Release this button when reaching your required time. Press "CLOCK" button to confirm the time. " " icon stops blinking.

Note:
- Clock time adopts 24-hour mode.
- The interval between two operation can't exceeds 5s. Otherwise, remote controller will quit setting status. Operation for TIMER ON/TIMER OFF is the same.

12 TIMER ON / TIMER OFF button

- TIMER ON button
  "TIMER ON" button can set the time for timer on. After pressing this button, " " icon disappears and the word "ON" on remote controller blinks. Press "▲" or "▼"button to adjust TIMER ON setting. After each pressing "▲" or "▼" button,

KEY FEATURES & FUNCTIONS

DEFROST FUNCTION
This increases room comfort and saves energy by sensing the need for defrosting and eliminating unnecessary defrost cycles.

SLEEP MODE
You design a cycle to automatically adjust room temperatures during your sleep time, to maximize comfort and reduce utility bills.

TURBO MODE
This capacity boost function is the fastest way to reach a desired temperature setpoint, either in heating or cooling. Once setpoint is achieved, you can deactivate Turbo Mode for normal operation.

X-FAN MODE
Especially useful in humid areas, this function allows the indoor fan to run for a pre-determined amount of time after the unit is turned off, to remove additional moisture from the coil.

PRIVACY LOCK MODE
This prevents unauthorized access or tampering. To lock the remote controller, push the "+" and "-" buttons simultaneously for 2 seconds. Repeat to unlock.

OPTIONAL PHOTOCATALYTIC FILTER
Advanced technology to improve indoor air quality and prevent the spread of bacteria and viruses.

FAQs

Why does the fan continue to run even when the unit is not cooling or heating?
To maintain consistent temperatures and minimize energy-loss from constant starts and stops, the fan keeps air flowing past the thermostat.

What temperature is displayed on the remote controller?
The remote always displays your desired indoor temperature. (You may view current indoor and outdoor temperatures on the indoor unit's Front Panel Display.)
What happens if the remote is lost or damaged?
Use the Manual Override button to manually operate the unit. Lift up the front panel section on the indoor unit and locate the button right-hand side. Press the button to turn ON the unit. (Not all functions will be available.) Press again to cancel Manual Override Mode and transfer control back to the remote controller.

Not all features available on all models. Your actual air conditioning and heating system and related devices may differ from the images shown in this manual

For complete instructions on these and other functions,
as well as important safety information, see the Owners Manual.

For more information, visit www.cooperandhunter.us

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