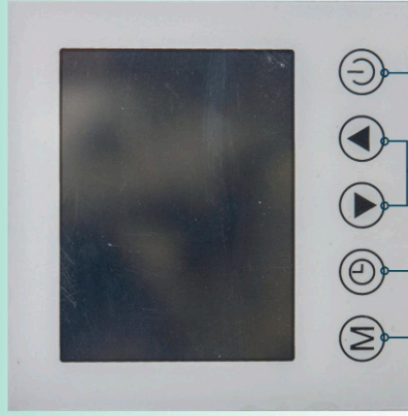


# THE ORIGINAL & LITE CONTROL PANEL & SETTINGS

Chill Tub Original and Chill Tub Lite



Function Timer Up/Down On/Off On/Off

## Components



## Key Definition and Operation

### ⏻ On/Off Key

- On the main interface, press this button to turn the Chill Tub on or off
- In the parameter interface and parameter setting interface, press this key to return to the main interface
- On the main interface, press and hold this button for 3 seconds to unlock or lock the screen.

### (M) Function Keys

- On the main interface of the power on, press the Function button to switch between working modes.
- ❄️ Cooling mode (regulates the set temperature only by cooling)
- ☀️ Heating mode (regulates the set temperature only by heating)
- △ Both (regulates the set temperature by heating and cooling)

### Reset

- Set temperature. Once temperature has been selected and changed, the temperature will continue to flash until you press the ⏻ to set and confirm
- Pressing and holding the ⏻ key and (M) key together for 10 seconds can restore the default values of the parameters

### Forced Defrosting

- On the main interface, the two keys can be used to adjust the current set temperature.
- Press and hold ⏻ + ⏻ for 10 seconds to enter forced defrosting

### Status Query

- Press and hold ⏻ + ⏻ for 5 seconds, collaborate with up and down keys to query running parameters.

### Parameter Settings

- When entering the real-time clock setting interface, the hour and minute positions will flash together
- Press the timer button again, the hour position will flash and the minute position will remain on
- Move the up and down keys to adjust the hour position
- After adjusting the hour position, press the timer button again, the hour position will remain on and the minute position will flash. Move the up and down keys to adjust the minute position

### Conversion between Celsius and Fahrenheit

- After adjusting the minute position, press the timer button again to confirm and return to the main interface
- Press and hold ⏻ + (M) together for 3 seconds to allow for the conversion between Fahrenheit and Celsius degrees, with Celsius degrees displayed by default.