

CABTICK

MusiC Lamp

Hello

Quick Guide

Bluetooth Name: D7000

Service Email: support@cabtick.net

Learn how to set up via the Video website: cabtick.net

Button Function (Left to Right)

1		Time Setting
2		Alarm Setting
3		Alarm Setting
4		Decrease / Previous
5		Increase / Next
6		Play / Pause
7		Snooze Button
8		Power / Bluetooth Mode
9		White Noise Mode
10		FM Radio Mode
11		Fall-asleep Mode
12		Light Mode
13		Light Brightness

Quick Guide

Hold for 3 seconds to turn on/off the sunrise alarm clock.

*12 kinds of light

*20 levels of light brightness

*11 kinds of sound

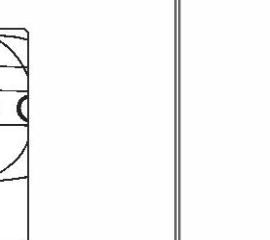
*16 levels of volume

*3 kinds of alarm repeat

*6 kinds of sunrise simulation time

*12 kinds of sunset simulation time

1. First Use - Time Setting



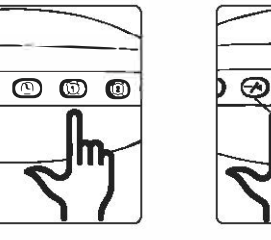
① Press to set the brightness level of the time screen.

② Hold for 2 seconds to enter the time setting mode, press / for manual adjustment.

③ Press to select the time option you want to adjust. (The order of the time options: Time format > Hour > Minute > Day)

④ Press to finish the time setting.

2. / Alarm Setting



① Hold for 2 seconds to enter the alarm setting mode, press / for manual adjustment.

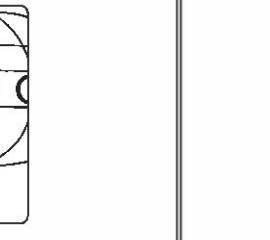
② Press to select the alarm option you want to adjust. (The order of the alarm options: Hour > Minute > Light brightness > Alarm (11 sounds) > Alarm volume > Sunrise simulation time > Alarm repeat (1:7=Week Repeat / 1:5=Workday Repeat / 6:7=Weekend Repeat))

③ Press to finish the alarm setting.

④ Press to turn on/off the alarm.

Note: and are two separate alarms, which need to be set separately in the same way.

7. Snooze Button



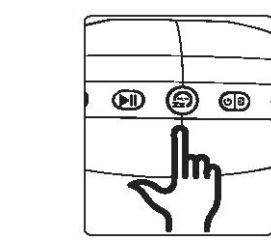
① When the alarm rings, press the snooze button, the alarm will ring again after 9 minutes, a total of 5 times snooze, each snooze lasts 9 minutes.

② When the alarm rings, if no button is pressed, the alarm will automatically go into snooze mode after a duration of 15 minutes. (Automatically turn off the alarm after twice.)

Note: When the alarm rings, press other buttons will turn off the alarm.

For more details on snooze mode, please view the user manual.

8. Power & Bluetooth Mode



① Hold for 2 seconds to turn on/off the sunrise alarm clock.

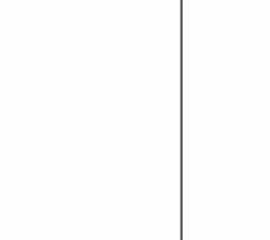
② Press to turn on/off the Bluetooth.

③ Use your phone to search for a device named D7000 to connect.

④ In Bluetooth mode, press / to switch music, press to play/pause music, hold / to adjust the volume level.

Note: Hold for 10 seconds to restore factory settings.

9. White Noise Mode



① Press to turn on/off the white noise mode.

② Press / to switch white noise.

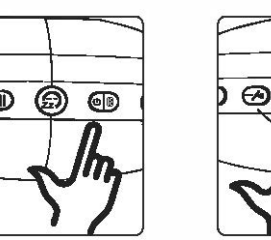
③ Hold / to adjust the volume level.

④ Press to play/pause white noise.

Note: Press to turn on/off the white noise mode.

Note: Press to turn on/off the white noise mode.

10. FM Radio Mode



① Press to turn on/off the FM radio mode.

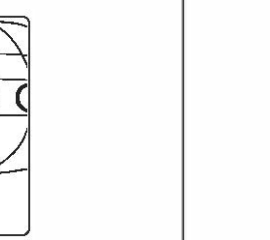
② Hold to search for all the available stations automatically and save them as P-01 / P-02 / P-03 and so on. (Search range is 76-108MHz)

③ After the search is complete, press / to switch radio stations, press to play/pause FM.

④ Hold / to adjust the volume level.

Note: When searching, press to stop the search and return to the time page.

11. Fall-asleep Mode



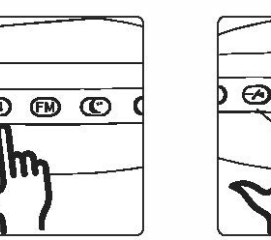
① Hold for 2 seconds to enter the fall-asleep setting mode, press / for manual adjustment.

② Press to select the fall-asleep setting option you want to adjust. (The order of the fall-asleep setting options: Sunset Simulation Time > Light Brightness > Sound > Volume)

③ Press to finish the fall-asleep setting.

④ Press to turn on/off the Fall-asleep Mode.

12. Light Mode



① Press to turn on or select light.

② Hold to turn off the light.

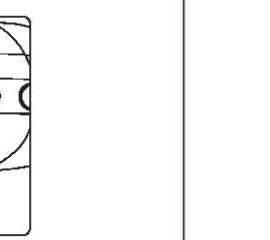
③ Press to turn on or select light.

④ Press to turn off the light.

In light mode, press to set the brightness level of the light.

In light mode, press to set the brightness level of the light.

13. Light Brightness



① Press to set the brightness level of the light.

② Hold to turn off the light.

③ Press to turn on or select light.

④ Press to turn off the light.

In light mode, press to set the brightness level of the light.

In light mode, press to set the brightness level of the light.

Tips:

1. If the 'Quick Guide ' does not solve your problem, please check the 'User Manual'.

2. If the 'User Manual' does not solve your problem, please go to the website to view the operation video: cabtick.net

3. If you have any questions, please contact the professional after-sales customer service of Cabtick via the after-sales email, all problems will be solved within 24 hours.

Customer Service Email: support@cabtick.net

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.