

Helps you sleep better and wake easier

Sunrise Alarm Clock with Sound Machine



Get Started



Plugging in for power

Plug in the adapter into a standard household outlet to get the sunrise alarm clock working.
Always keep your machine plugging in.
ATTENTION: Please use the included power adapter (9V/2A) to ensure all functions work.



Download the app

Download Tuya Smart app on your phone from the Apple App store or Google Play store.



Connect your Sunrise Alarm Clock

Please make sure your phone:

- Connected to a secure 2.4GHz Wi-Fi network.
- Enables Location.
- Turns on Bluetooth.

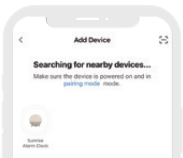
Hold for 2s. When you hear a prompt tone, the device enters pairing mode. Once paired successfully, the blue indicator will stop flashing.



Open the Tuya Smart app, tap the "+" and select "Add Device."



Tap the options shown on the screen.

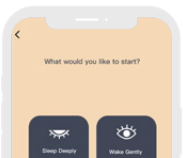


Enter your Wi-Fi name and password, then tap "Next" to complete the connection.



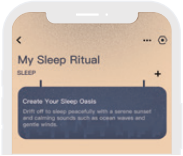
After a successful connection, the device will automatically sync and calibrate the time. Manual setting is not available.

Choose 'Sleep Deeply' or 'Wake Gently' mode for different settings



Tap '+' to add a sleep card. Each card can have different built-in sounds, lights, playback duration, brightness and volume

- 26 sound sources
- 8 night light colors /customization
- Up to 6 sleep cards

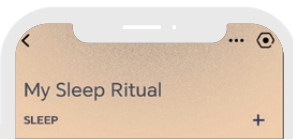


Tap '+' to set an alarm time, alarm sound, volume, snooze duration, and wake-up light function (including duration, light color, and brightness).

- 5 alarm sounds
- 8 wake-up light colors
- Up to 6 alarms



Tap to customize the brightness of the clock display.
(Refer to the right image for location.)



Restore Factory Setting to Resolve Issue:

If the device is not working properly, restoring factory settings may help resolve the issue. Long hold and for 2 seconds to restore factory settings. Once reset completed, the screen time will show 00:00.



Quick Control Buttons



- Volume+ / Volume-
- Enter Snooze when Alarm goes off
- Press to switch Light colors
- Hold to turn off the light
- Hold to turn off Alarm



Screen Brightness

- Press to adjust screen brightness
- Hold to turn off the display



Sleep Button

- With sleep cards:
Press to switch cards; Hold to stop
- Without sleep cards:
Press to switch sounds; Hold to stop



Alarm Switch

- ON: enable alarms in App
- OFF: all alarms disabled (no sound, no sunrise light; permanent)

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.

To assure continued compliance, any changes or modifications not expressly approved by the party. Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices). This equipment 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.

FCC Radiation Exposure Statement:
The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.