

Smart Q Wake Up Light

User Manual



Stepless
Dimming



Smart
Alarm Clock



Built-in
White Noise



Full-Color
Screen

CATALOG

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Unboxing Check

Thank you for purchasing our product. Please read the user manual carefully before use as it contains important safety instructions and user guidelines. Follow the instructions in the manual to avoid damaging the product due to incorrect usage. Upon receiving the product, please check if it is in good condition.

Package List

- Smart Q Wake Up Light x 1
- Wireless Remote Control x 1
- USB Type-C Power Cable x 1
- User Manual x 1

Warning:

This product requires a USB Type-C DC 5V/2A power supply. The product has undergone rigorous and comprehensive testing before leaving the factory. Users should strictly adhere to the warnings and instructions. Disassembling the main unit and accessories is strictly prohibited. Improper use resulting in product damage is not covered under our warranty. Please use the power adapter correctly and ensure it falls within the specified range to avoid affecting its lifespan.

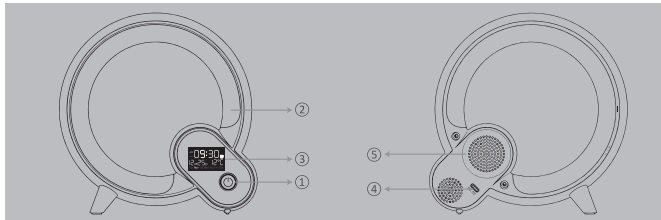
Instructions for Use

1. This product is an LED light suitable for indoor decoration and lighting purposes.
2. The product features built-in Bluetooth Music Speaker and can be connected via Bluetooth to play music using "BL-BigQ."
3. The product can be controlled using the wireless remote control. Ensure that the remote control is not far away from the product during use.
4. The product comes with a built-in clock, date, week, and temperature display. Upon the first use, after connecting the product to the app through a smartphone, the clock, date, and week will automatically synchronize based on the smartphone's current time. The product is equipped with a built-in temperature sensor, which can display the current environmental temperature in real-time. Using the remote control, you can switch between 12-hour/24-hour time display and toggle between Celsius and Fahrenheit temperature units.
5. The product has a built-in button battery that will continue to keep time even in the event of a power outage. Reconnecting the power does not require re-synchronization with the network.
6. Through the app, you can create custom scenes using the built-in 15 white noise tracks, 1 alarm bell and various lighting options.
7. Circadian rhythm function: In the app, users can customize alarm clock settings, timed power on/off, and countdown timer for turning on/off the light.

8. You can set a local alarm clock using the remote control. After the alarm clock is turned off, long-press the "clock" button on the remote control to enter the local alarm clock editing mode: the clock interface will flash. Once the alarm time is set, press the "▶||" button to save the current alarm settings and exit the editing mode. If there is no activity for 10 seconds, the editing mode will automatically exit, and the current alarm settings will not be saved. The volume up/down buttons can set the value of the alarm clock, and the previous track/next track buttons can switch between hours and minutes for the alarm clock. The alarm clock set using the remote control is set to repeat every day. For additional alarm clock settings, please use the app. (Note: With the alarm clock enabled, the first long-press of the "clock" button on the remote control will turn off the alarm clock (the display area will show "OFF" lighting up), and then long-press again to enter the alarm clock editing mode.)
9. The alarm features a snooze mode. When the alarm goes off, user can interrupt the alarm ringing and enter the snooze mode by performing a short press the power button on the device / operating any function key on the APP except for the power button / short pressing any button on the remote control. The snooze mode will have a 9-minute interval between each occurrence, and it will ring three times. After the third time, the snooze mode will automatically exit. User can stop the alarm ringing and end the snooze mode by performing a long press the power button on the device / clicking the power button on the APP / long pressing the LED button on the remote control. At that time, the light will blink three times.

Operation Instructions:

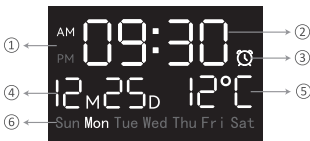
Host Button and Interface Operation Instructions



- ① Power Button: Press shortly to control the wake-up light for led light on/off. Long press to power on or power off. When the alarm is sounding, long press to stop the alarm and exit the snooze mode.
- ② Wake-up Light Illumination Area: By default, it is set to varicolored light effects with a highest brightness level (wireless remote control allows for four levels of brightness adjustment).
- ③ Display Area
- ④ USB Type-C Input Port: Input voltage of 5V 2A
- ⑤ Speaker: Sound output aperture for the speaker.

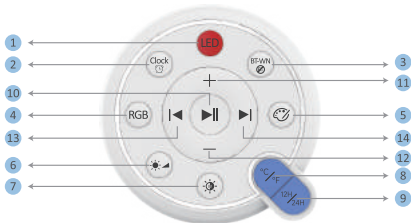
Display Window Instructions

- ① AM/PM Display Area
- ② Time Display Area: Supports switching between 12-hour and 24-hour time formats.
- ③ Alarm Display Area: Illuminates when the alarm is activated.
- ④ Date Display Area
- ⑤ Temperature Display Area: Supports switching between Celsius and Fahrenheit units of temperature display.
- ⑥ Weekday Display Area



Remote Control Operation Instructions:

When the white light is turned on, the colorful light will be turned off. When the colorful light is turned on, the white light will be turned off. When the alarm is sounding, pressing any button on the remote control will interrupt the alarm and activate the snooze mode. Long pressing the LED button on the remote control will stop the alarm and end the snooze mode. (The white light will blink three times during this time.)



- ① Short press to turn on or off the LED light; long press to power on or power off the device. During alarm, long press to stop the alarm and exit snooze mode. (The light will blink three times during this time.)
- ② Short press to toggle clock display on/off; long press to turn off the alarm or enter alarm ring time editing mode. With the alarm on, long press once to turn off the alarm, and then long press again to enter alarm editing mode.
- ③ Short press to switch between Bluetooth mode and white noise mode; long press to disconnect Bluetooth and pair again.
- ④ Switch the color of the colorful light, it will cycle the light color in the sequence of red-green-blue-purple-yellow-cyan

- 5 Switch the varicolored light effects, it will switch the light to one of the 12 color-changing effects.
- 6 Adjust the brightness of the light, four levels adjustable.
- 7 Short press to switch between warm light and white light; long press to freely adjust the light color temperature (up to 10 seconds).
- 8 Switch the temperature display between Celsius and Fahrenheit.
- 9 Switch between 12-hour and 24-hour time display.
- 10 Play/Pause button.
- 11 Volume up
- 12 Volume down
- 13 Previous song
- 14 Next song

App Operations

Bluetooth mode settings:

1. Please turn on your phone Bluetooth, or the product won't be connected;
2. For Android, please allow access to the location and turn on the location.

Download the app:

1. Download the app by scanning the following QR code
2. Search "Smart Night Light" app through Google Play (for Android) or APP Store(for Apple-iOS) and download it.



Running the Smart Night Light app:

- (1) Launch the "Smart Night Light" app.
- (2) Log in using your account and password. If you don't have a "Smart Night Light" account, you can click on "Register" to create a "Smart Night Light" account and log in, or choose "Guest login".

How to pair with your mobile phone:


Note: You need to allow the app to access Bluetooth permissions and ensure that Bluetooth is enabled on your phone. For Android phones, you also need to allow location permissions and enable location services.


Connect the Smart Q Wake up Light to a power source and enter the main interface.

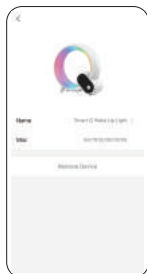
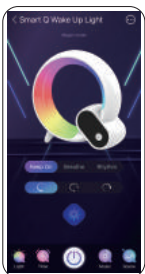
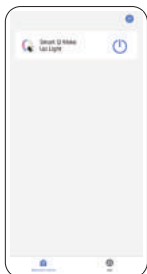
- Tap the "Add" button or the "+" button in the top right corner to enter the device selection interface .
- Select "Smart Q Wake Up Light (Bluetooth version)" to enter the "Discover Devices" interface.
- Bring your phone close to the app, and it will recognize the wake-up light and display a prompt.
- Tap on "Add Current Device" to add the wake-up light to your mobile app.



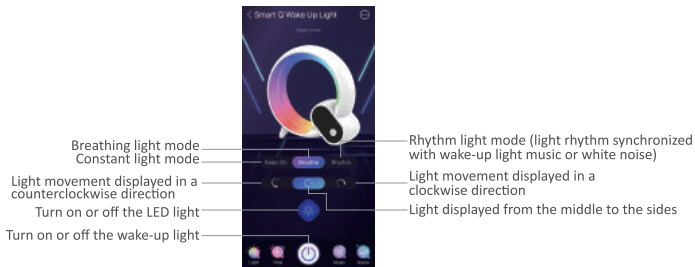
APP Functionality Overview:

Open the app and tap “” the main power switch button to turn on or off the wake-up light. Tap the Smart Q Wake up Light icon to access the wake-up light interface.

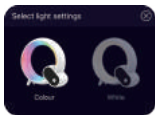
By clicking on the icon “” in the top right corner, you can customize the name of the wake-up light.



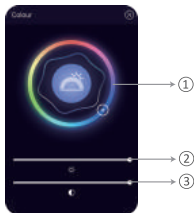
You can change the display mode of the light.



By clicking on "🌈", you can enter the light settings page and configure either colour light or white light.

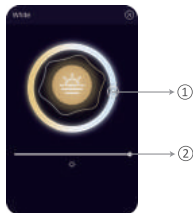


By clicking on the "Colour" option, you can enter the colour light settings interface.




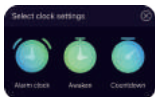
- ① Color selection wheel for choosing the desired colour.
- ② Brightness adjustment for the colour light.
- ③ Saturation adjustment for the colour intensity.


By clicking on the "White" option, you can enter the white light settings interface.

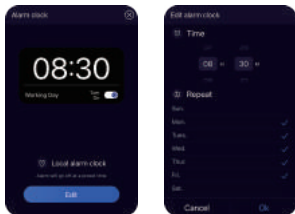


- ① Color temperature adjustment wheel for white light.
- ② Brightness adjustment for the white light.

By clicking on “”, you can enter the clock settings page.

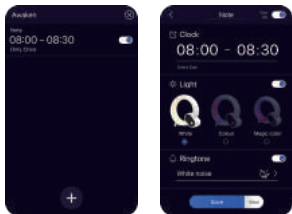


By clicking on the "**Alarm clock**", you can enter the alarm settings page. Clicking on "**Edit**" allows you to set the alarm ring time and alarm repeat cycle. Click on "**Confirm**" and wait for 5 seconds. If the wake-up light clock display area stops flashing, it indicates a successful alarm edit. By clicking on , you can turn on or off the alarm.



By clicking on "**Awaken**", you can enter the circadian rhythm feature page. Clicking on the Awaken icon allows you to set the wake-up light's automatic timer power on/off function. You can customize the light effects, brightness, white noise songs, and volume to achieve the circadian rhythm feature. (Either the light effects or white noise needs to be enabled, or both can be selected.)

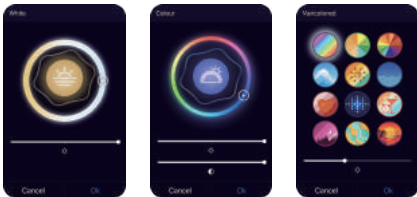
By clicking on "+", Add Awaken, you can enter the Awaken settings page.



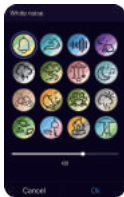
By clicking on the clock icon, you can enter the awaken time settings and configure the time and repetition cycle for the awaken.



By clicking on the three icons representing different light effects, you can select the light effect corresponding to the current circadian rhythm and enter the light selection interface. To disable the light while keeping the ringtone enabled, you can toggle off the switch button in the top right corner of the light area. (Note: It is not possible to disable both the light and the ringtone simultaneously.)

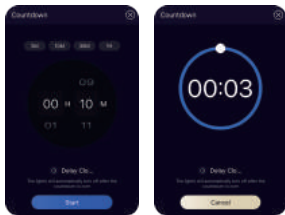


By clicking on "White Noise", you can enter the white noise settings page and configure the white noise sound and its volume. By turning off the switch button in the top right corner of the ringtone area, you can set the light to be active without activating the ringtone. (Both cannot be turned off simultaneously.)

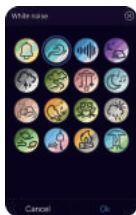



By clicking on the "Save", you can save the corresponding settings. By clicking on the "Preview", you can preview the applied settings.

By clicking on **"Countdown"** above, you can enter the countdown function interface. If the wake-up light is currently on, you can set a countdown timer and click the "Start" button to initiate a countdown shutdown. If the wake-up light is currently off, you can set a countdown timer and click the "Start" button to initiate a countdown power on. During the execution of the countdown instruction, you can click the "Cancel" button to cancel the previously set countdown instruction.

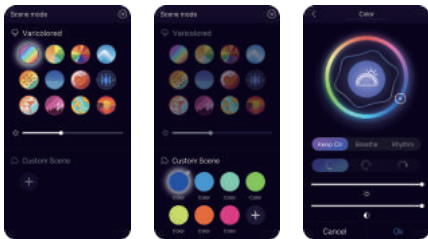



By clicking on **"d"**, you can enter the music page.



By clicking on “”, you can enter the scene settings page.

- Selection of varicolored Lighting Effects and Adjustment of Lighting Brightness.
- Customized Lighting Settings. Clicking on “+” it allows the addition of customized lighting settings, where you can set the color, mode, motion, brightness, color saturation, and custom name of the lighting. These settings can be saved as quick shortcuts for future use.



By clicking on “”, you can re-enter the custom settings page to modify or delete custom scenes.

Troubleshooting – Fail to Connect to Phone Bluetooth

- Please check your phone Bluetooth access permission and turn on the Bluetooth. (for Android, please also allow access to the location and turn on the location)
- Please check the smart wake up light power on and keep close to the 10m/32.8ft connection range.
- Please check your phone app connect to the correct bluetooth model "BL-BigQ".
- Please check if your phone network works normally.

Specifications:

Host Material	ABS
Input Rated Voltage	5V DC
Maximum Power/Working Current	10W/2A
Speaker Parameter	4Ω3W x 1
Operating Temperature	-20~50°C/-4~122°F
Storage Temperature	-20~60°C/-4~140°F
Product Model	BL-HXD03
FCC ID	2AXGMBL-HXD03

§ 15.19 Labelling requirements.

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.

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

Note: 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.

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 & your body.



*Experience an all-in-one smart
wake-up light that combines
an alarm clock, sound machine,
and novelty ambient light.*