

User Manual

RGB+IC+CW Night Lamp



< 16 Million Colors >

App Control

NIGHT LAMP

OPEN BOX INSPECTION

Thank you for purchasing the RGB+IC+CW Night Light
Please read this user manual carefully and keep it for future reference.
If you need any help, please contact our support team.

PACKAGE CONTENTS



Night Lamp*1



Power Adapter*1



User manual*1

This RGB+IC+CW night light supports both Wi-Fi and Bluetooth connectivity.
Download the DayBetter App on your smartphone to easily control colors, lighting modes, and schedules for a fully customizable experience.

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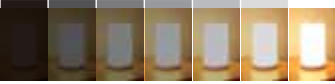
How to use the RGB + IC + CW Night Lamp

Instructions for using the touchpad

Tap once
Turn on the light or change the lighting mode.

Long Press
Adjust brightness (5%~100%).

Double-tap
Turn off the light.



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Instructions for using the APP

· Dynamic Mode(Operate with APP)

- Supports Color Dynamic Modes
- Music Rhythm Sync
- Timer Function

In dynamic mode, you can long press the touchpad to adjust the brightness. You can also adjust the brightness and speed through the app, with 10 levels of speed

· STATIC Mode

Supports color effects and adjustable brightness



· Dynamic Mode

Supports multiple dynamic modes such as flame and multi-colored flowing water.

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Product Specifications

Item: RGB+IC+CW Night Lamp
Material: PC

Color Temperature: 2700K - 6500K
Luminous Flux: 420 LM
Colors: 16 Million+

Wireless Protocol: Wi-Fi & Bluetooth
Companion App: DayBetter

Input: DC 5V / 2A



- Touch Night Lamp
- Dynamic RGB + IC Lighting Effects
- Timer Function
- Smart App & Voice Control

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Install DayBetter APP on your phone

Method 1: Download the APP by searching "DayBetter" in App Store /Google play store.	Method 2: Scan the below QR code and switch to App Store /Google play store to download.
	

You can either log in by Email verification code or by password
(1)New user or forgotten password please select verificationcode to log in, then set the password on APP setting page.
(2)Once you set password, you can use password to log in.



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Device Connection Guide  1.Add a Device  2.Connect the Device 1. Connect the device to a power source. 2. Turn on Bluetooth and WiFi on your smartphone. 3. Open the app and add the device. 4. Tap the "+" icon in the upper right corner and select "Add device." 5. Select your device from the list. 6. Select the 2.4GHz WiFi network (5GHz is not currently supported). 7. Enter the WiFi password and wait for the device to connect successfully. 8. Once connected, you will automatically be directed to the app's main interface. Main User Interface Color Temperature Adjustment  Static multicolor lighting  Brightness ± Daylight Color Palette Color Palette The app is constantly being updated, and pages may be adjusted. Please refer to the actual display. -6-	Preset Dynamic Effects Dynamic Modes Brightness ±  DIY Edit  Choose dynamic Custom light names Choose Colors Brightness ± Speed ± The app is constantly being updated, and pages may be adjusted. Please refer to the actual display. -7-	Music Rhythm Sync Sensitivity ±  When the mobile phone plays music, the light will change according to the synchronization of the surrounding sound, to achieve the pickup effect. Timing  Select timer function  The app is constantly being updated, and pages may be adjusted. Please refer to the actual display. -8-	How do I solve the problem of connecting to the APP? For the first-time connection, please note: • Ensure the lamp is powered on • Enable Bluetooth and Wi-Fi on your smartphone. • Keep your phone close to the lamp and ensure a stable Wi-Fi signal. • Please note that this lamp only supports 2.4GHz Wi-Fi bands and is not compatible with 5GHz bands. • Please ensure your router has the 2.4GHz network enabled. Select this network from your phone's Wi-Fi list and enter the correct password to connect. What should I do if WiFi connection fails? • Please ensure you have read and met all requirements listed in the 【First-Time Connection Notes】 (e.g., the lamp is powered on, your phone's Bluetooth and Wi-Fi are turned on, and a 2.4GHz network is being used). • Make sure the Wi-Fi password entered is correct. • Delete the connected device from the "My Devices" option in the app. Then follow the previous instructions to reconnect to the DayBetter app. • If the connection still fails, try resetting the device as follows: 1. Disconnect the device from power, then plug it back in. Repeat this cycle three times (wait 2-4 seconds between each power off and on). 2. Re-add the device and connect it. -9-	Information to 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. Important: Change Or Modifications Not Expressly Approved By The Manufacturer Responsible For Compliance Could Void The User's Authority To Operate The Equipment. -10-	Contact Us If you have any questions or product issues, please contact seller via the email on the package or get the product support on the order page in your purchasing account. All messages will be replied within 24 hours. ■ 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. (2) this device must accept any interference received, including interference that may cause undesired operation. ■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. ■ Customer service Email: vip_support@daybetter.com ■ Online Help Center: Intelligent customer service in APP -11-
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