

BEACON40®

BEACON40® Solo
BEACON40® Personal

Smart Home Light Systems

Setup Guide

*Lighting Your Way to
a Clearer Future*

V2.0



WELCOME

BEACON40® is beautifully designed to enhance cognitive function and maintain brain health. It is precisely engineered to deliver light at 40Hz, mirroring the brain's healthy gamma rhythm and improving mental acuity, memory and attention.

BEACON40® lights complement your doctor-prescribed protocols. Always talk to your doctor when adding any supplement to your wellness routine.

This manual will guide you through proper setup and use.

TABLE OF CONTENTS

What's Included	3
Setup	4
Recommended Use	6
Additional Information	7
Precautions	7

WHAT'S INCLUDED

BEACON40® Solo light system

- 1 Base lamp
- 1 Power cord
- 1 Setup guide



BEACON40® Personal light system

- 1 Base lamp
- 1 Satellite lamp
- 2 Power cords
- 1 Setup guide



SETUP

1. Remove the **BEACON40®** Base lamp and the power cord from the packaging.
2. Insert the silver post of the power cord into the port at the bottom of the Base lamp. Connect the power cord to a wall outlet.
3. Press the power button **1** to begin use.

If you have **BEACON40®** Personal light system continue setup:

4. **BEACON40® Personal** light systems also include a Satellite lamp. Attach the power cord to the Satellite lamp as described. Place the Satellite lamp in the same room within 25 feet of the Base lamp.
5. Press the power button **6** on the Satellite lamp to turn it on.
6. Press and hold the pair button **5** at the back of the Base lamp. The lights will blink. The blinking means that the lights are ready to pair. Hold the pair button for a few seconds until both lights pulse. Your lamps are now paired.



Use the controls on the **BEACON40®** Base lamp to set your preferences.

1 POWER

Turn your lights on and off.

2 TIMER

Set your lights to turn off automatically after 1, 2 or 3 hours.

3 TONE

Set your lights to: warm gold, white or cool blue. You may prefer a cooler tone during the daytime and a warmer tone in the evenings.



4 BRIGHTNESS

Turn the knob to your desired luminosity.

5 PAIRING

Press and hold the button to pair the Base lamp with the Satellite lamp.

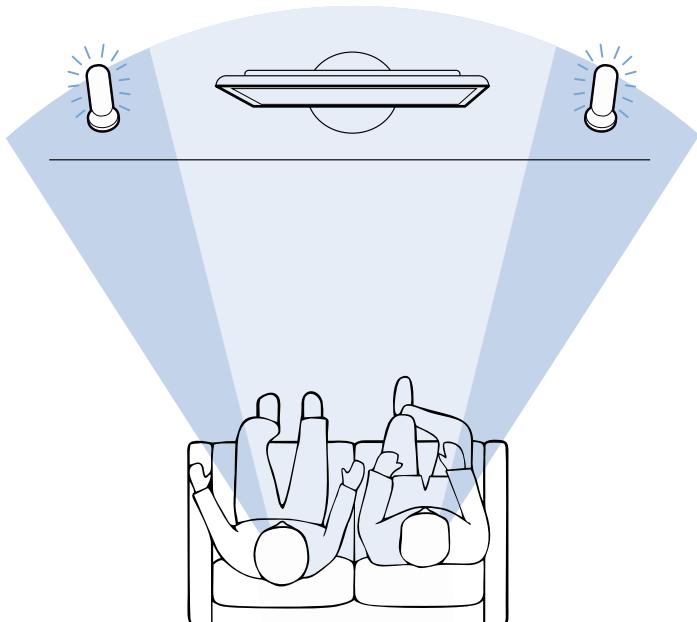
RECOMMENDED USE

Find a comfortable setting for your lighting system.

Place each light where it will be unobstructed and in the peripheral view of the users. We recommend placement 3–12 feet from your location. Incorporate BEACON40® into your daily habits, with routine use for one or more hours each day.

BEACON40® lights are designed to fit comfortably into home and office environments. Use your lights while working, watching TV or reading.

Always consult your caregiver or doctor for best benefits.



Multiple BEACON40® light configurations can be set up for home, office and wellness centers.

To order, please visit: GetMeBright.com/shop/beacon40

ADDITIONAL INFORMATION

For additional information, please visit GetMeBright.com or contact us at: info@getmebright.com.

PRECAUTIONS

BEACON40® is designed for use as a complement to your doctor-prescribed therapy. You should not use this product if you have a history of seizures or epilepsy, or if you have been diagnosed with photosensitive epilepsy. Consult a doctor before use if you believe you may be prone to photosensitive epileptic seizures.

This product is not a medical device. HomeoLux services and products are not intended to be used as a medical device. Furthermore, the services and the products are neither regulated nor approved by the U.S. Food and Drug Administration, and are not designed to detect or prevent causes of Alzheimer's disease or any other medical condition.

HomeoLux services and products are not a substitute for medical care or adult supervision. By using HomeoLux products you acknowledge, understand and agree that your use of the services and the product is entirely at your own risk.

A very small percentage of people may experience a seizure when exposed to flashing lights. Even people who have no history of seizures or epilepsy may have an undiagnosed condition that can cause these "photosensitive epileptic seizures". These seizures may have a variety of symptoms including lightheadedness, altered vision, twitching of the eyes or face, jerking or shaking of arms or legs, disorientation, confusion, or momentary loss of awareness. Seizures may also cause loss of consciousness or convulsions that can lead to injury from falling down or striking nearby objects. If you experience any of these symptoms, turn off the light immediately and consult a doctor.

According to IEC62471-1:206-07 Ed. 1.0 photobiological safety of lamps and lamp systems, sources of optical radiation are classified into risk groups subject to their potential photobiological hazard. BEACON40 is GROUP1 (Low Risk). No photobiological hazard under normal behavioral limitations.

HomeoLux product BEACON40 device risk group is defined in IEC 62471-1:206-07 Ed. 1.0.

Viewing the lights closer than 200mm distance should be avoided. Please follow proper installation and use recommendations to avoid related risks.

Instruction for WiFi connection of 40Hz treatment lamp

Step 1 Install tuya smart APP on your phone



Step 2 When opening the “tuya smart” APP for the first time, register and log in the account according to the APP guidance.



Step 3 Power on the product and start it up. Long press the power on button and press 5S to enter the distribution network mode. At this time, the LED will display alternating flashes of warm and cold.

Step 4 Enter the homepage of the APP “Home”, Click “+” and select “Add Device”, the APP will scan the smart devices in the network to be configured. (Reminder: WiFi connection 2.4G network during network configuration)



Step 5 1.(If the device is not scanned, please click “Manual Add” and select “Illumination” and “Light Source Wi-Fi” to manually add the device)
1.1 According to the interface prompts, enter the password of the home wireless network, and the therapy lamp will be connected to the home wireless network



Step 6 After the network is successfully configured, the treatment lamp host recovers the flashing frequency of 40Hz.

Step 7 Set the name and location of the lamp. After completion, the device is added successfully
(After successfully adding the device, the smart device will appear on the home page of the tuya Smart App “Home”. Click the device on the home page of APP, and enter the device control interface to control the device.)

Note:
Android 4.3 or iOS 8.0 or above, any WiFi enabled smartphone supports it.



FCC Information

This equipment complies with FCC RF 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.

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.

• Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

• 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.

IC Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.

2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;

2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

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