SleepOrora

The Cutting Edge AI Sleep Solution

SleepOrora is non-contact sleep solution utilizing radar sensing and deep-learning voice recognition technology, our auto-calibration algorithms provides to accurately diagnose your sleep patten.

Smart Light

AI Wake Up Light

Before wake up, AI light turns on itself.
No Set Up !

It will be applied from the 8th based on the sleep pattern analyzed for 7 days.

Falling Prevention Light

When you go to bathroom during sleep, the light turns on itself.
It turns off when come back to the bed, you don't need to find the switch in dark.

Indoor CO2 Light

When Indoor CO2 is over 2,000 ppm, the light blinks for 30 seconds.

At the same time, the data is shown through the app.

Sleep Inducing Light

When you go to bed, the inducing light is on red.

After sleep, the light turns off itself.

Welcome Light

Room Condition

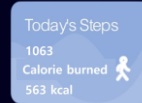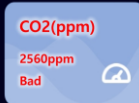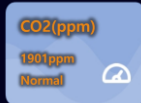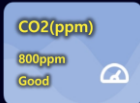## Occupancy, Indoor CO2, Temp/Humidity, Light, Today's Step.

Occupancy OFF

Occupancy ON

- Occupancy : Off → On, Push Alarm Notification
- On → Off will be shown in 5min of absence
- Occupancy Distance 5m(16.4ft)

Data refresh in: 48s

| Occupancy OFF | Temperature 81 °F | Humidity 35% |
| CO2 (ppm) 568 | Light Normal | Today's Steps 0 |

Indoor CO2 (ppm)

Today step & Calorie burned

CO2(ppm) 800ppm Good

CO2(ppm) 1901ppm Normal

CO2(ppm) 2560ppm Bad

Today's Steps
1063
Calorie burned
563 kcal

The data uploads every 1 min

Sleep Diagnosis & Report

While You're asleep

Viewing History by Date **13 November**

Sleep Score : 87

02:59 AM   5h 8m   08:08 AM

- Movement   77 T
- Snoring   92 T
- Apnea   — T

Wake Up   Sleep Time   Sleep Strat

Movement (Toss & Turn)

Snoring

Sleep Apnea

Weekly Sleep Report

6h 52m   6h 24m   8h 20m   9h 7m   6h 24m   7h 0m   7h 2m

Wed   Thu   Fri   Sat   Sun   Mon   Tue

While You're **Asleep**

Triggers an alarm when sleep apnea lasts more than 10 seconds

Best Positioning **Guide**
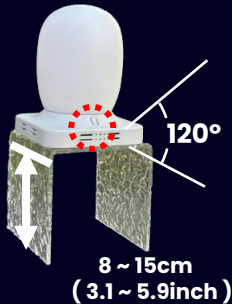
120°

8 ~ 15cm
(3.1 ~ 5.9inch)

- **8 ~ 15cm higher than the mattress standard**

- **Direction : Logo to the lower body**

- **Distance : 0.5 ~ 2m (1.6 ~ 6.5ft)**

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Another Application For My Children

You can monitor the overall sleep patterns and room environment of your children.

It may be inaccurate when used with more than two people or with pets.

Device Setting

1. Connect the power to the **Sleeporora** and verify that the blue LED is flashing.

2. Open the Wi-Fi window.

3. Select **Sleeporora** and enter a password to connect. **(PW: 12345678)**

★Important★
In the case of Android, select "Always connect" when a pop-up window like the following appears.
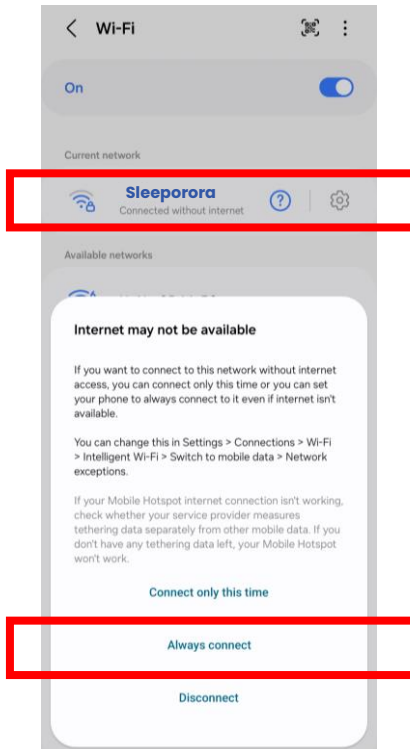
4. Open Google App (or Safari App) and type **"192.168.4.1"** in the search bar.
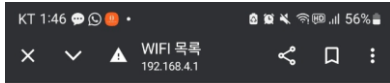
★Caution★ do not use the Chrome app.
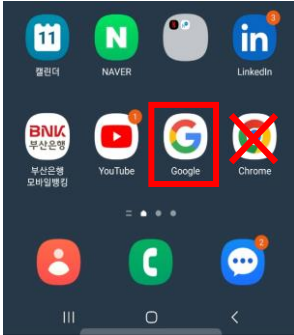
< Android >
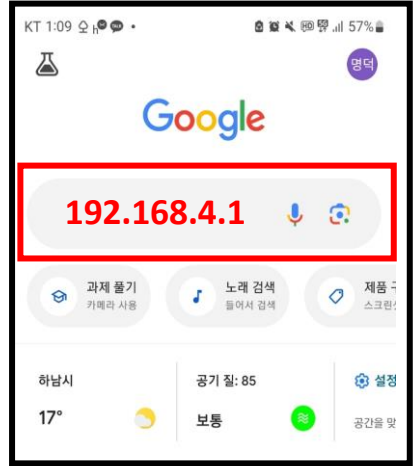
< iOS >
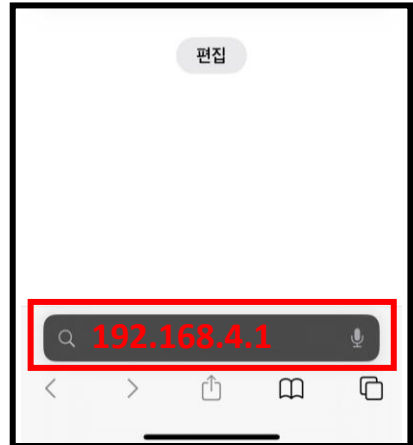
5. Select the Wi-Fi ID you are using -> Enter password -> click "connect "
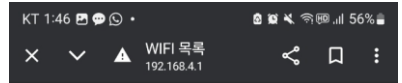
When the LED light "slowly changes into various colors", **Connection Successful!**

★Caution★
If you enter the wrong Wi-Fi password, the green light keeps on. Go to pg 8 then pg 1.
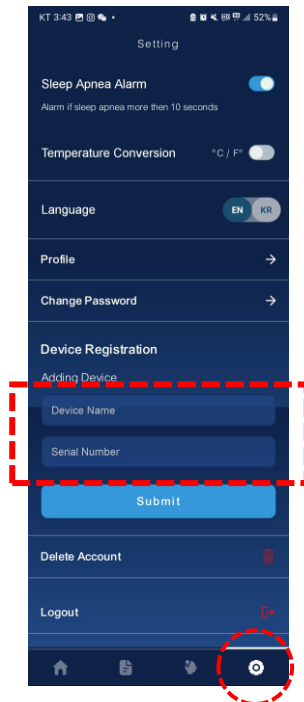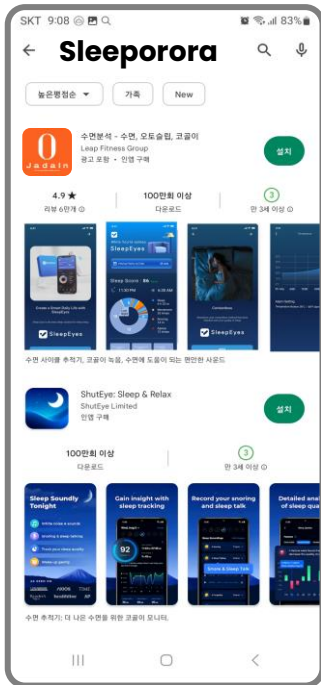
< Android >

< iOS >
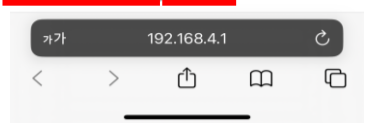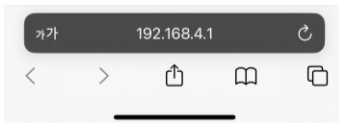
App Setting

6. Search and install the "Sleeporora" on Google Play or the APP Store.

7. If you enter the **"serial number"** attached to the bottom of the Device in the app

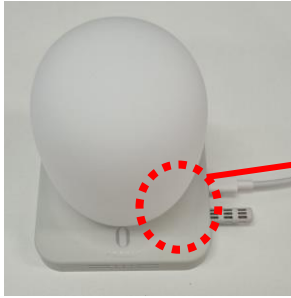settings menu and create a name(you want) in the **"device name"** column.

The device will be displayed **"Device added successfully!!"**

Note : It takes about 10 minutes to retrieve the data.

★ If the device is not connected ★

8. When you press the button shown in picture 2, the blue LED flashes.
   At this time, return to page 1 and proceed in order again.
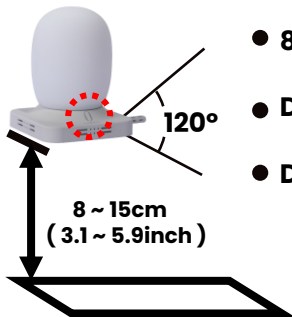
picture 1	picture 2	LED flashes blue

Best Positioning Guide

120°

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(3.1 ~ 5.9inch)

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