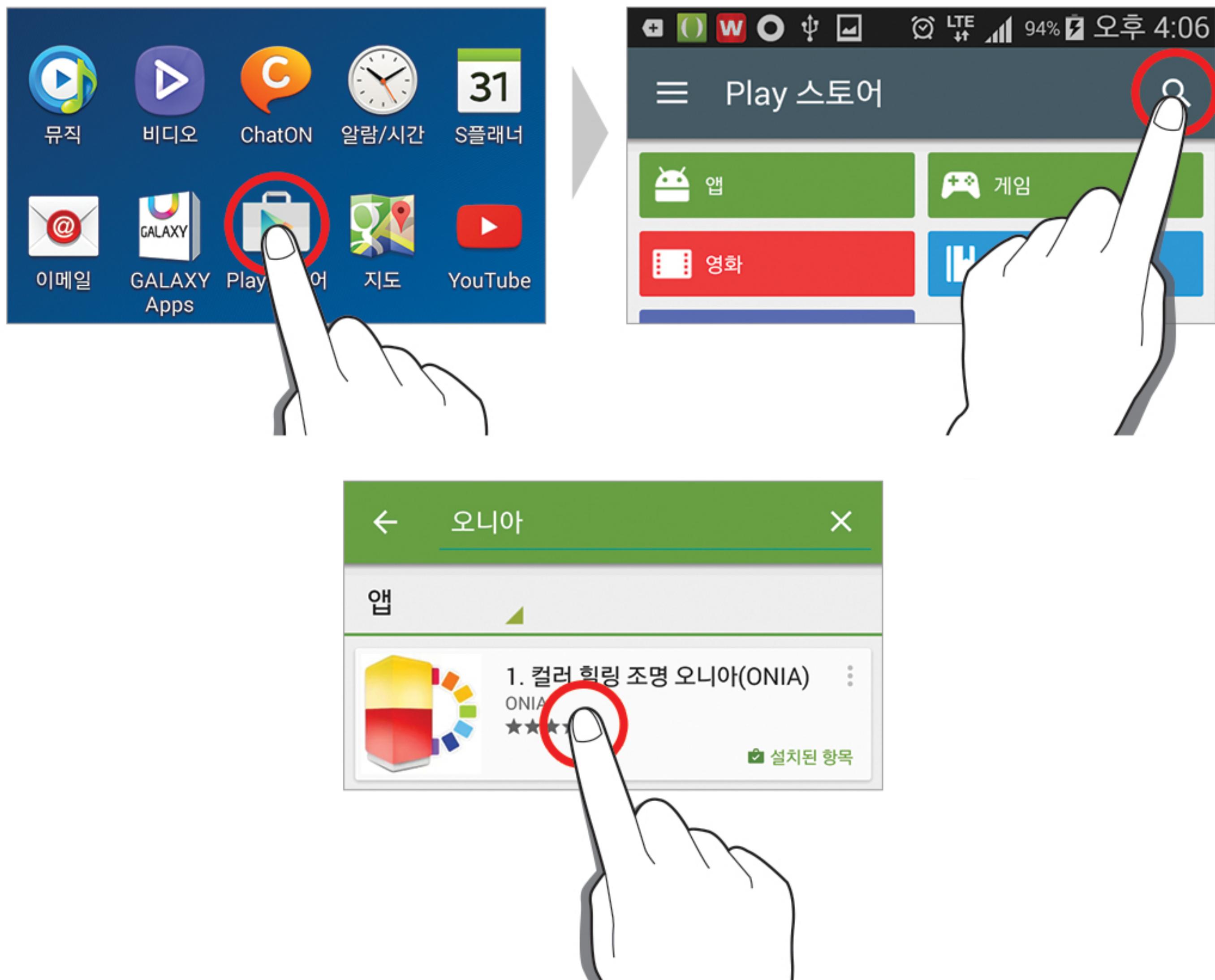


Installing ONIA Application

※ ONIA Application is exclusively designed for Android-operating Smartphones

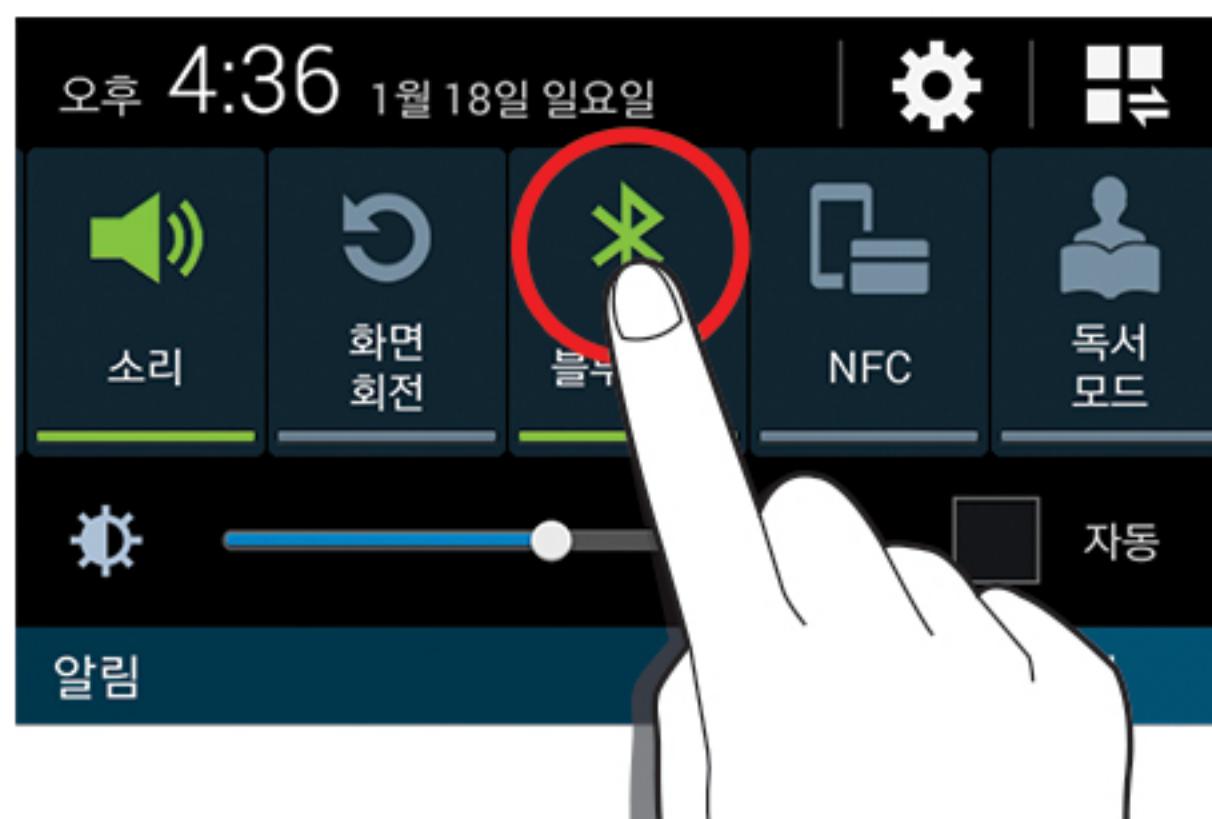
1. Run PlayStore and search “ONIA”.



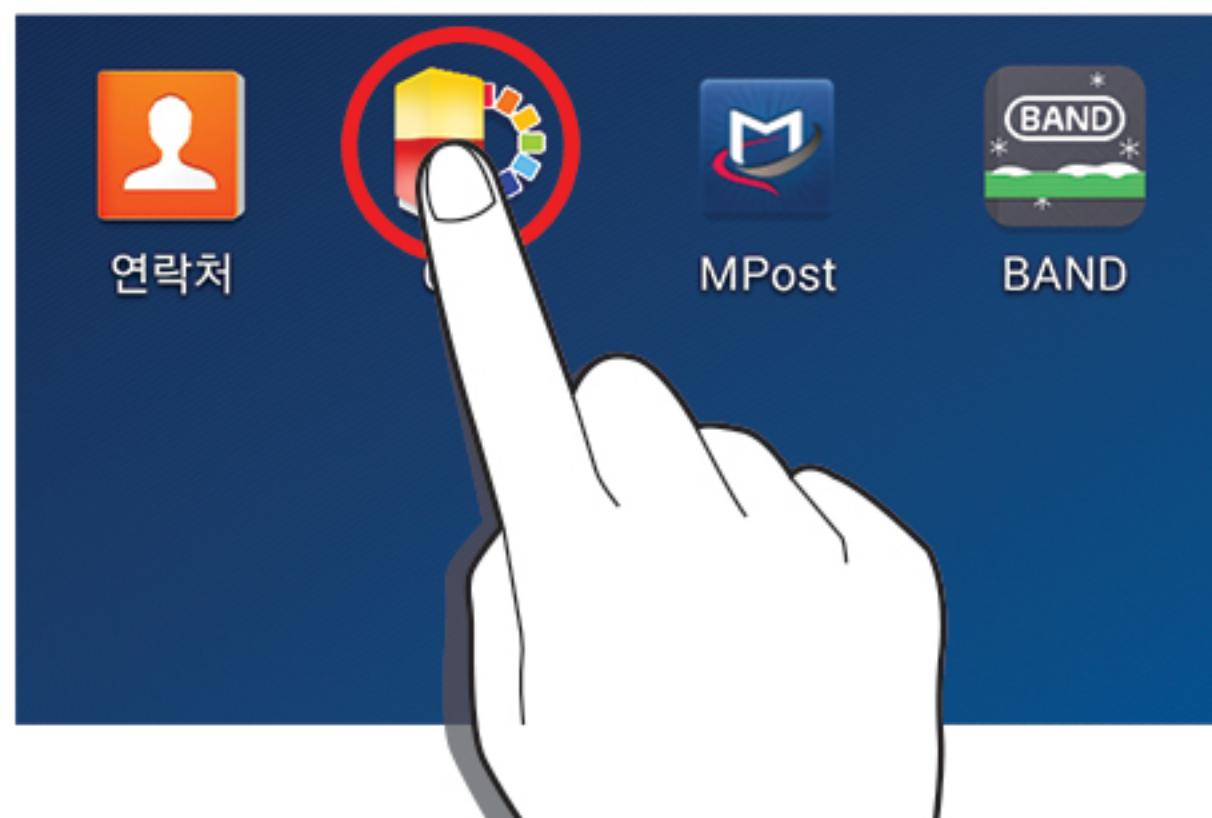
Connecting the application and the ONIA device

※ After installing the application, connect ONIA to your smartphone via Bluetooth wireless technology

2. Turn on the Bluetooth connection

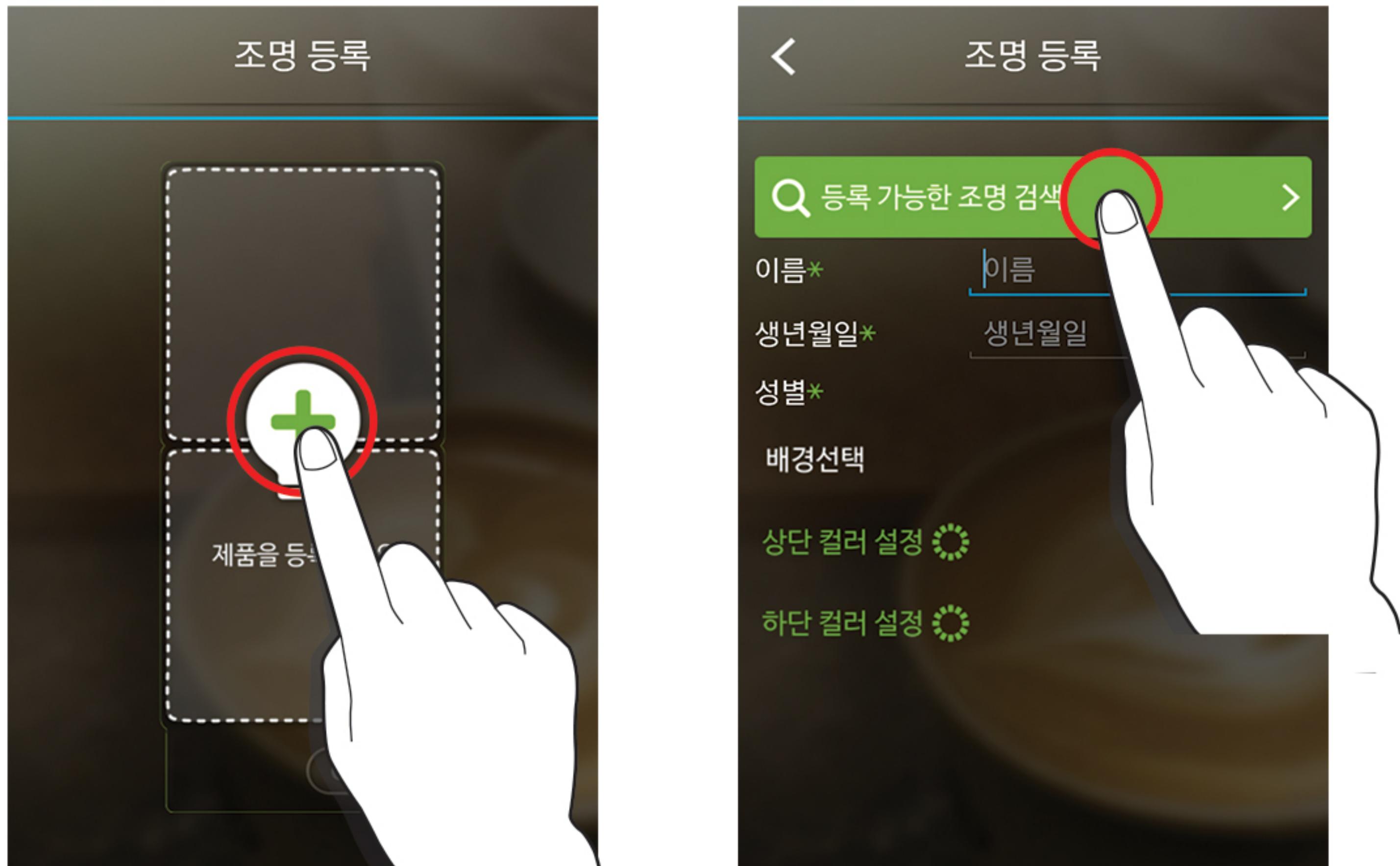


3. Run the ONIA application for Androids



Connecting the application and the ONIA device

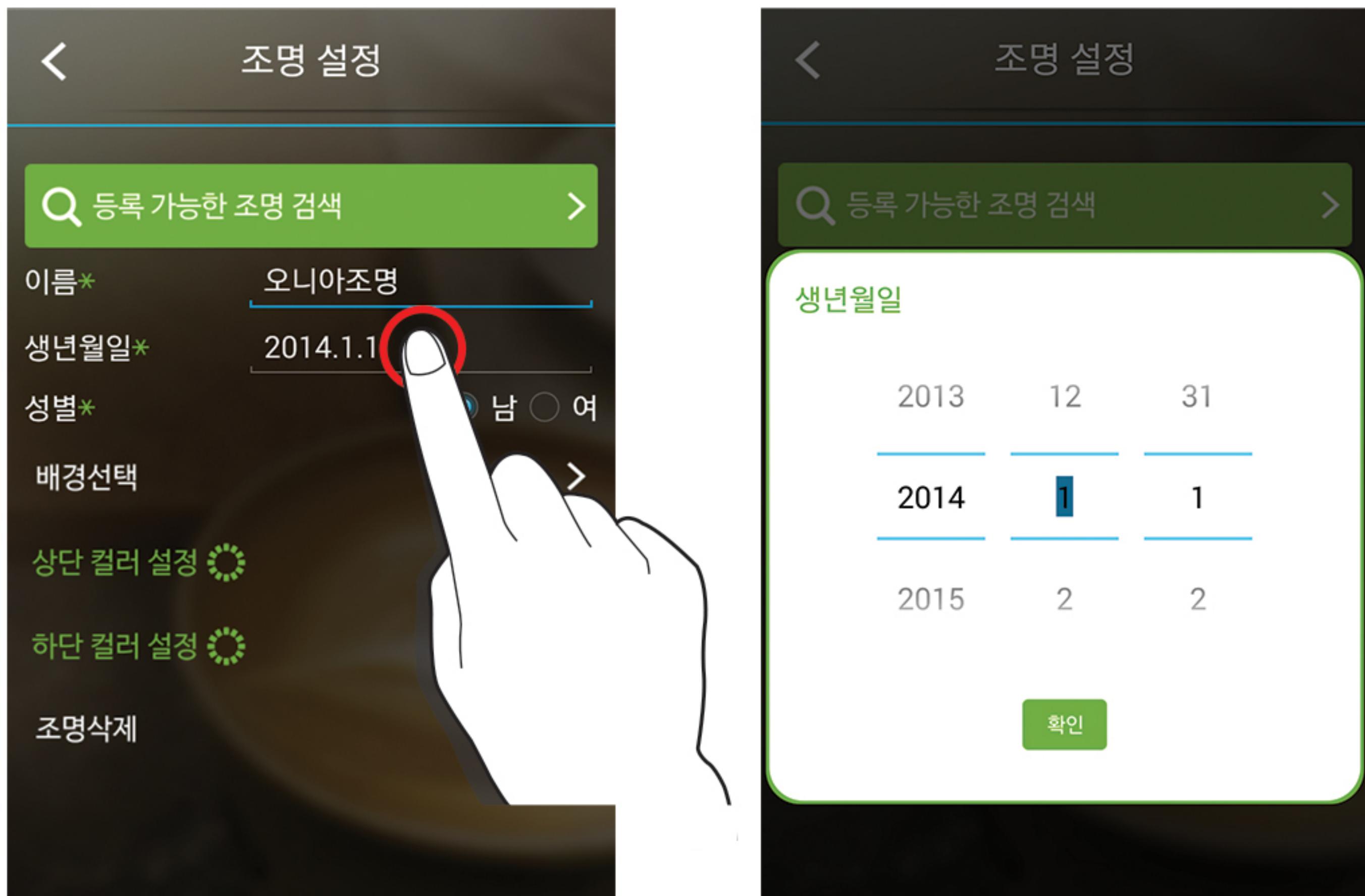
4. Press “Product Registration (+)” button and search for a connectable device nearby.
(It may take a few moment to find a connectable device, please be patient)



It may take a few moment to find a connectable device, please be patient

Connecting the application and the ONIA device

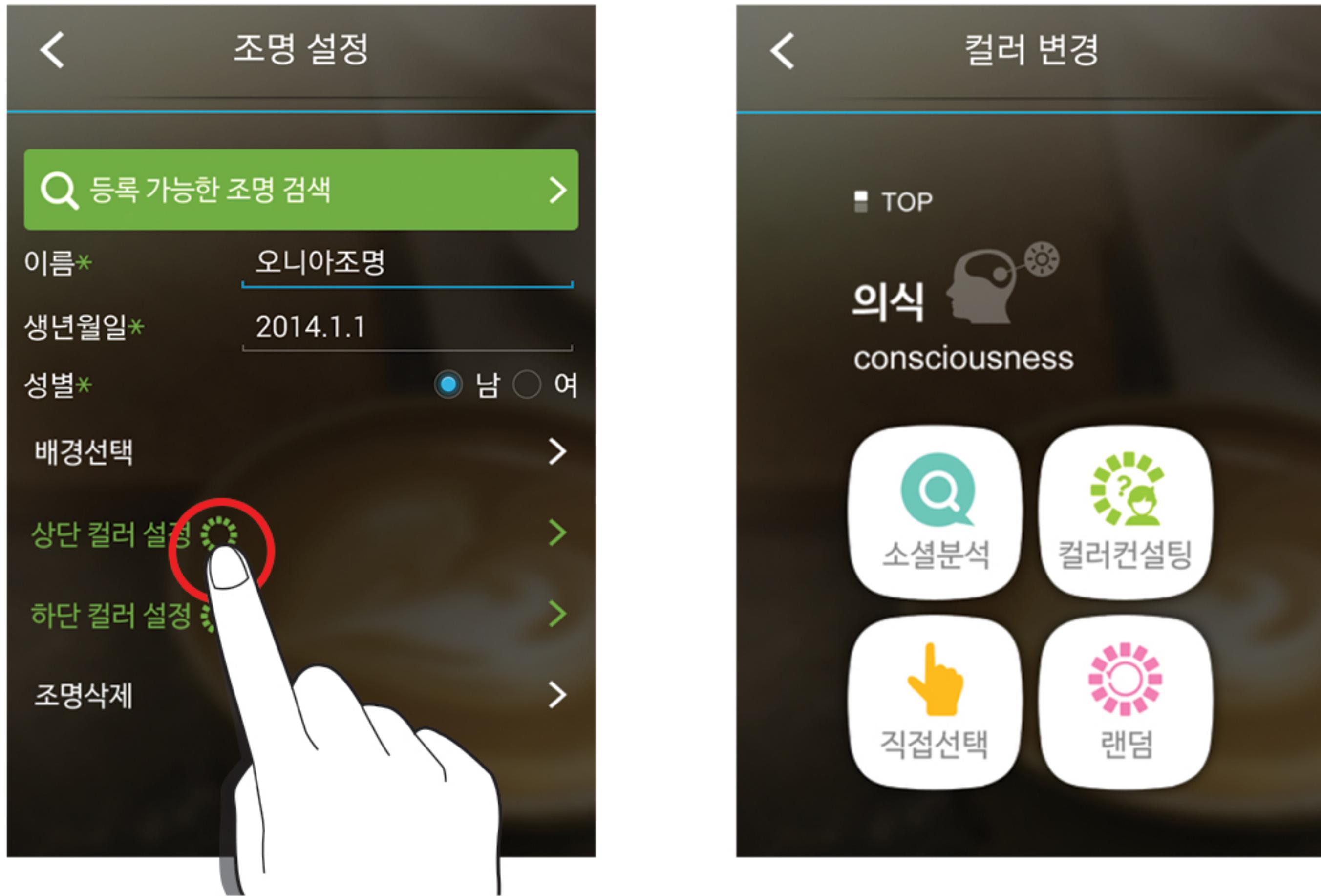
5. Insert your name, date of birth, and sex



Please provide accurate date of birth using a drop-bar options. The information will be used as data for the user's bio-rhythm

Connecting the application and the ONIA device

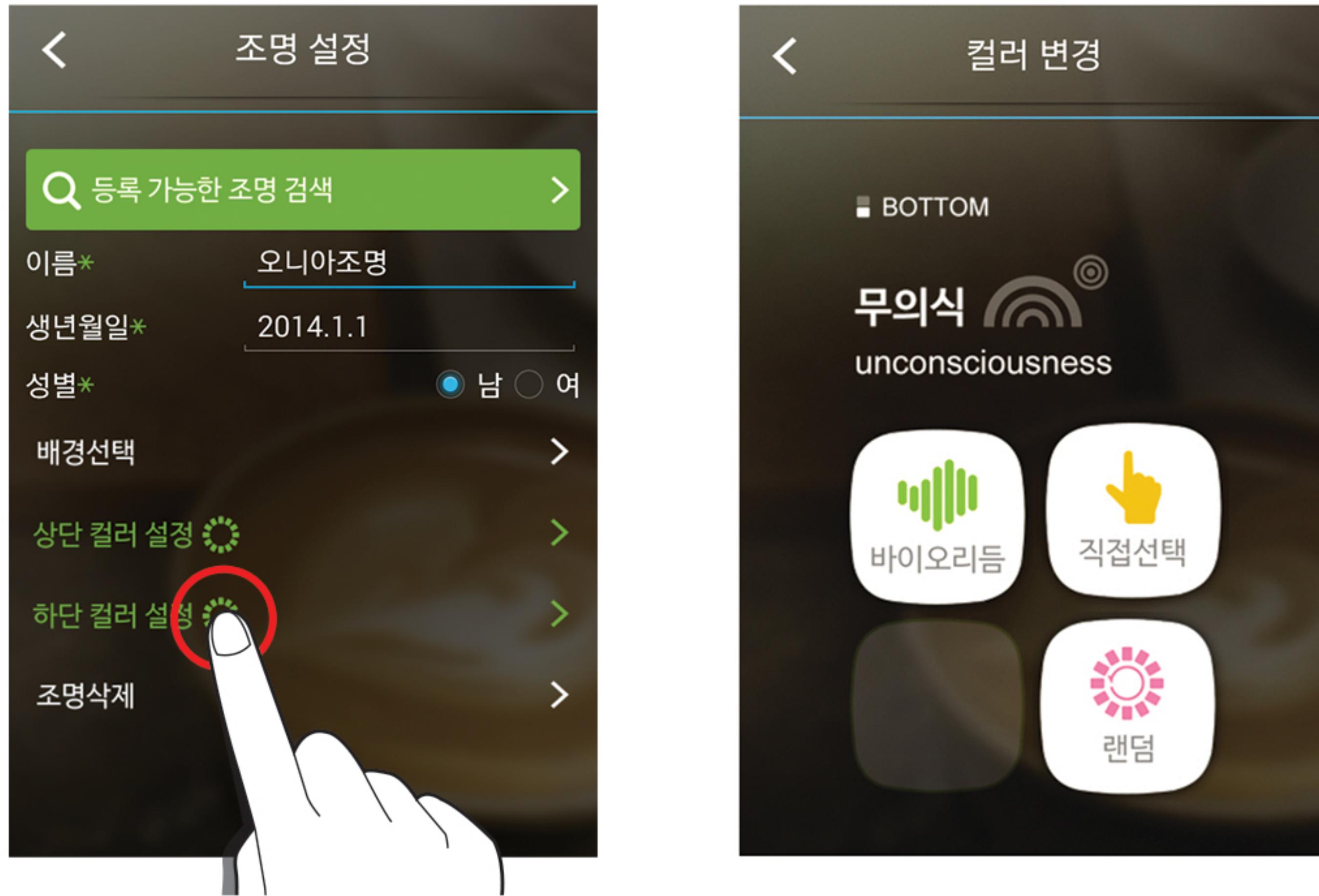
6. Select “Upper Partition Lighting Option.”



- Social-network Analysis: Provide different lighting by analyzing key words from the user's social network accounts (E.g. Kakao Talk, Facebook, etc.)
- Color Consulting: Provide different light by studying user preferences.
- Direct Selection: User can directly select his/her preferred lighting.
- Random: ONIA will randomly choose different shading each day.

Connecting the application and the ONIA device

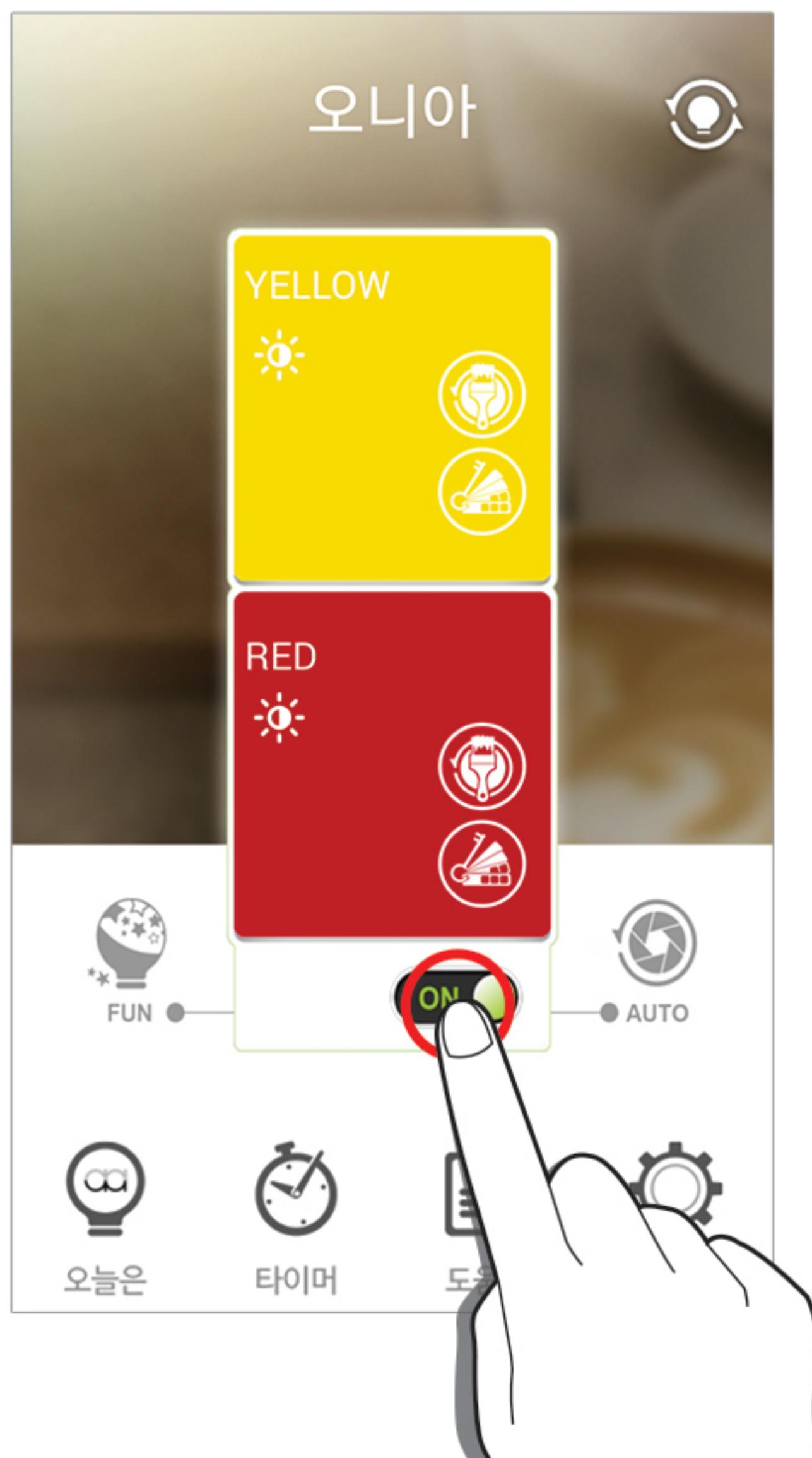
7. Select “Lower Partition Shading Option.”



- Bio-Rhythm: Provide different lighting by analyzing BMI, IQ, and EQ through user's date of birth.
- Direct Selection: User can directly select his/her preferred shading.
- Random: ONIA will randomly choose different shading each day.

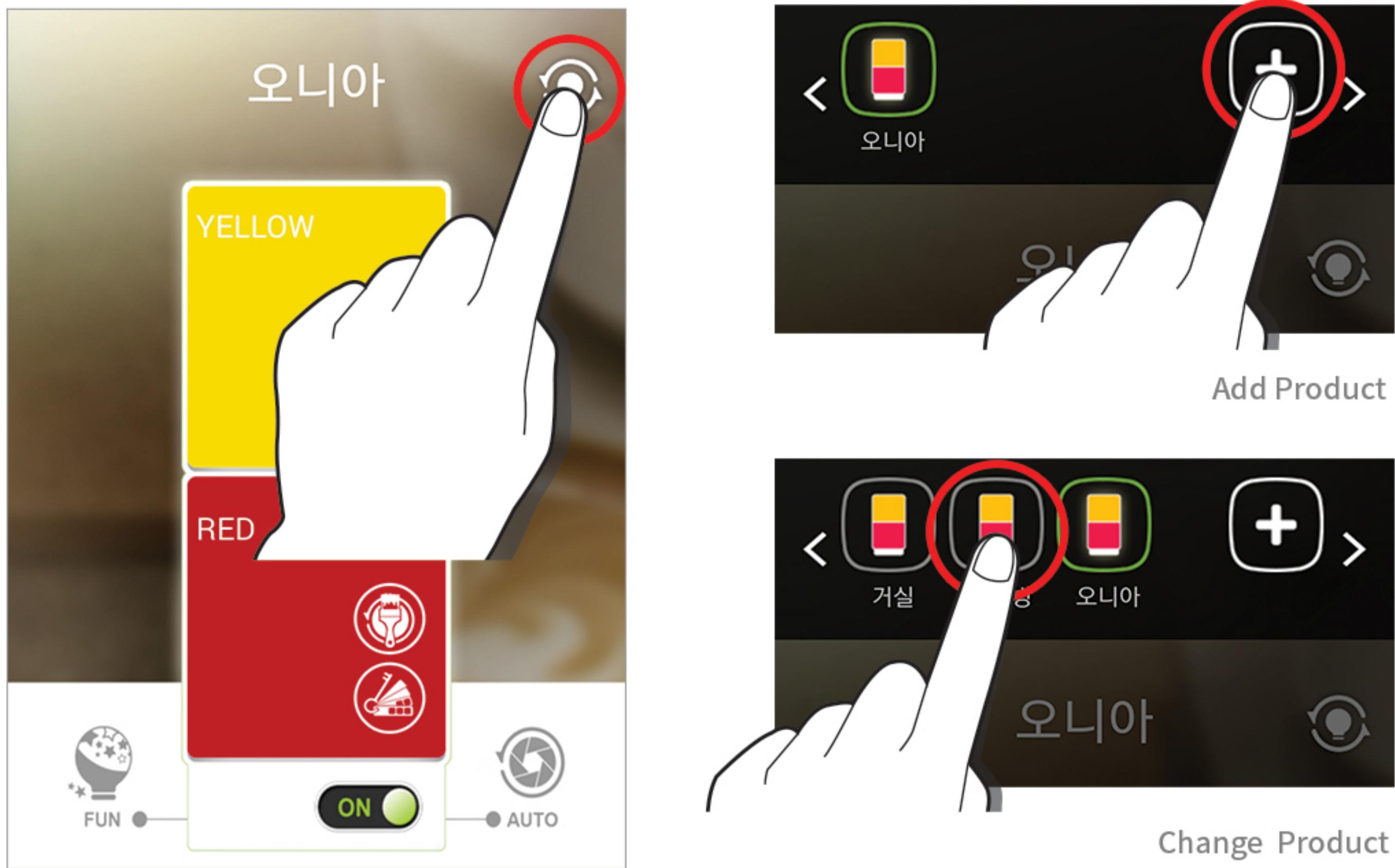
Connecting the application and the ONIA device

8. After selecting the lighting options, press the “On” button and enjoy ONIA



Registering additional ONIA on your application

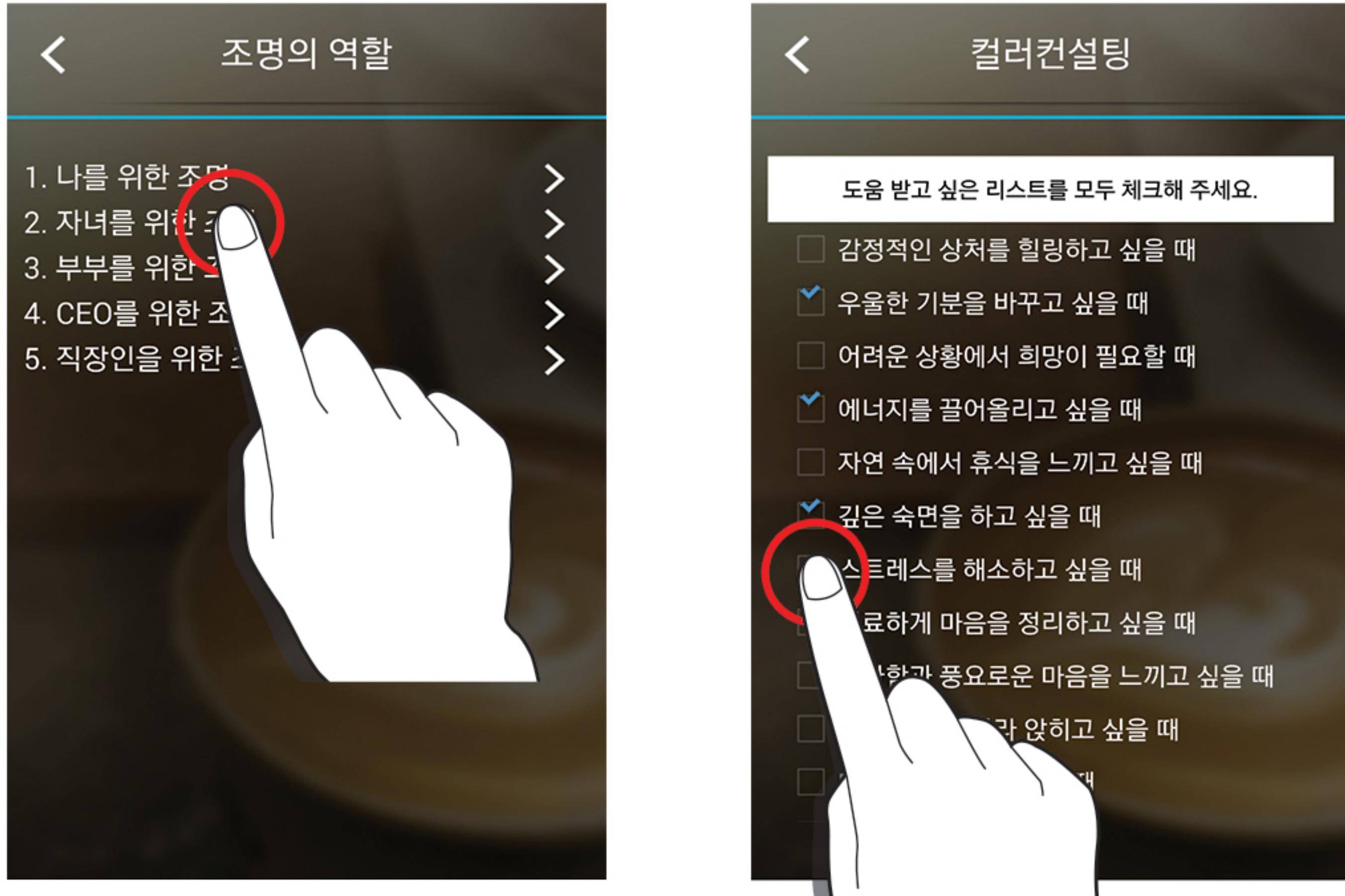
If the user wishes to use more than one ONIA via application, please use the “Change or Add Product” option to register additional devices



- User can add devices or make changes existing device(s) by selecting “Change or Add Product” icon.
- You may register up to 6 ONIAs using the smartphone application.
- In the case of multiple registrations, you may individually control each devices by selecting the “lighting” icons

How to use the ONIA application

■ Color Consulting.



PRESS “Settings → Color Setting Tab (on top) → Color Consulting” to utilize Checklist.

How to use the ONIA application

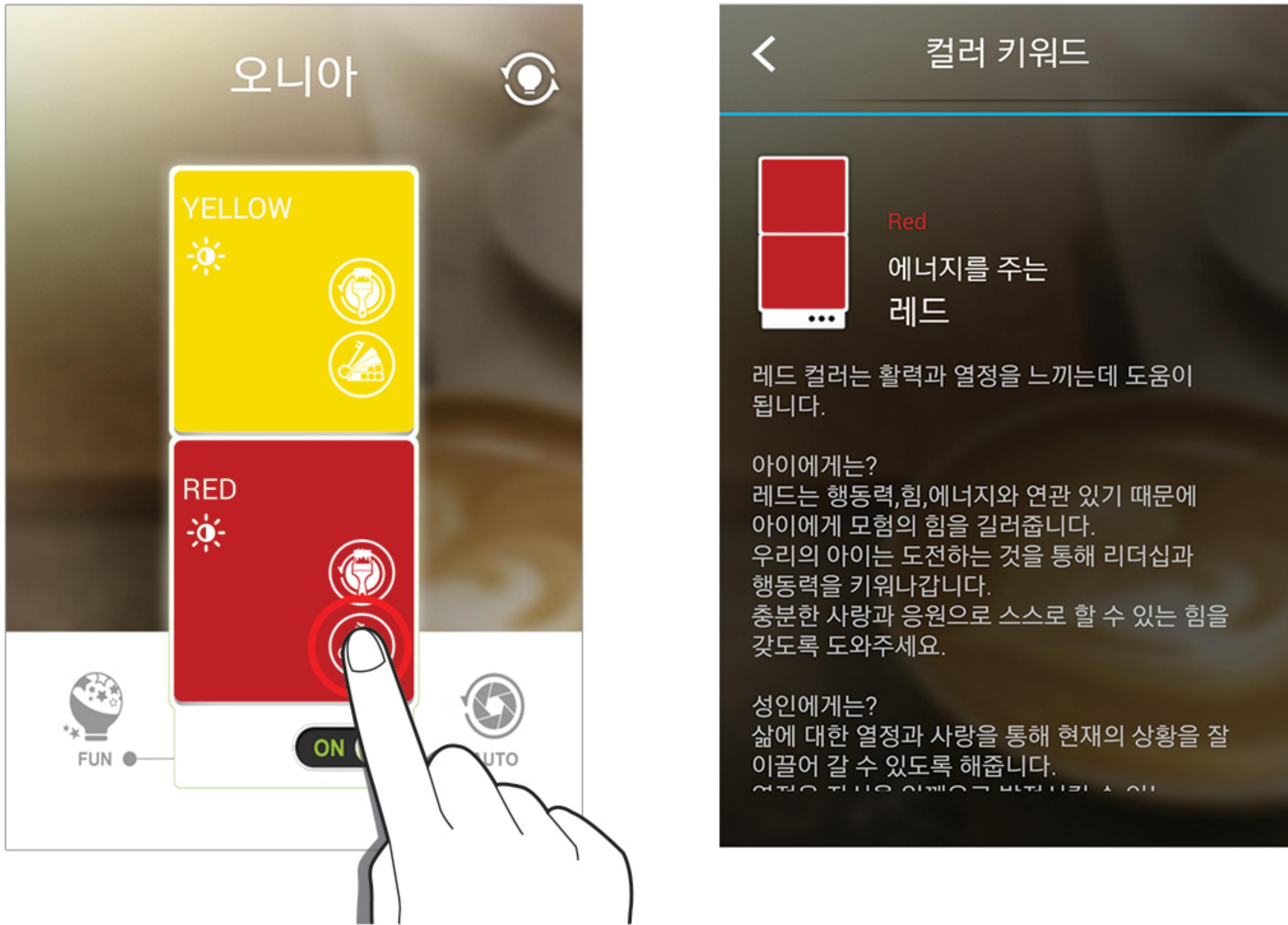
■ Self Color Setting



If you press the brush Icon on the main screen, you can arbitrarily select the color that you want for your lamp
You can also select different colors for Top Part and Bottom Part of the lamp separately

How to use the ONIA application

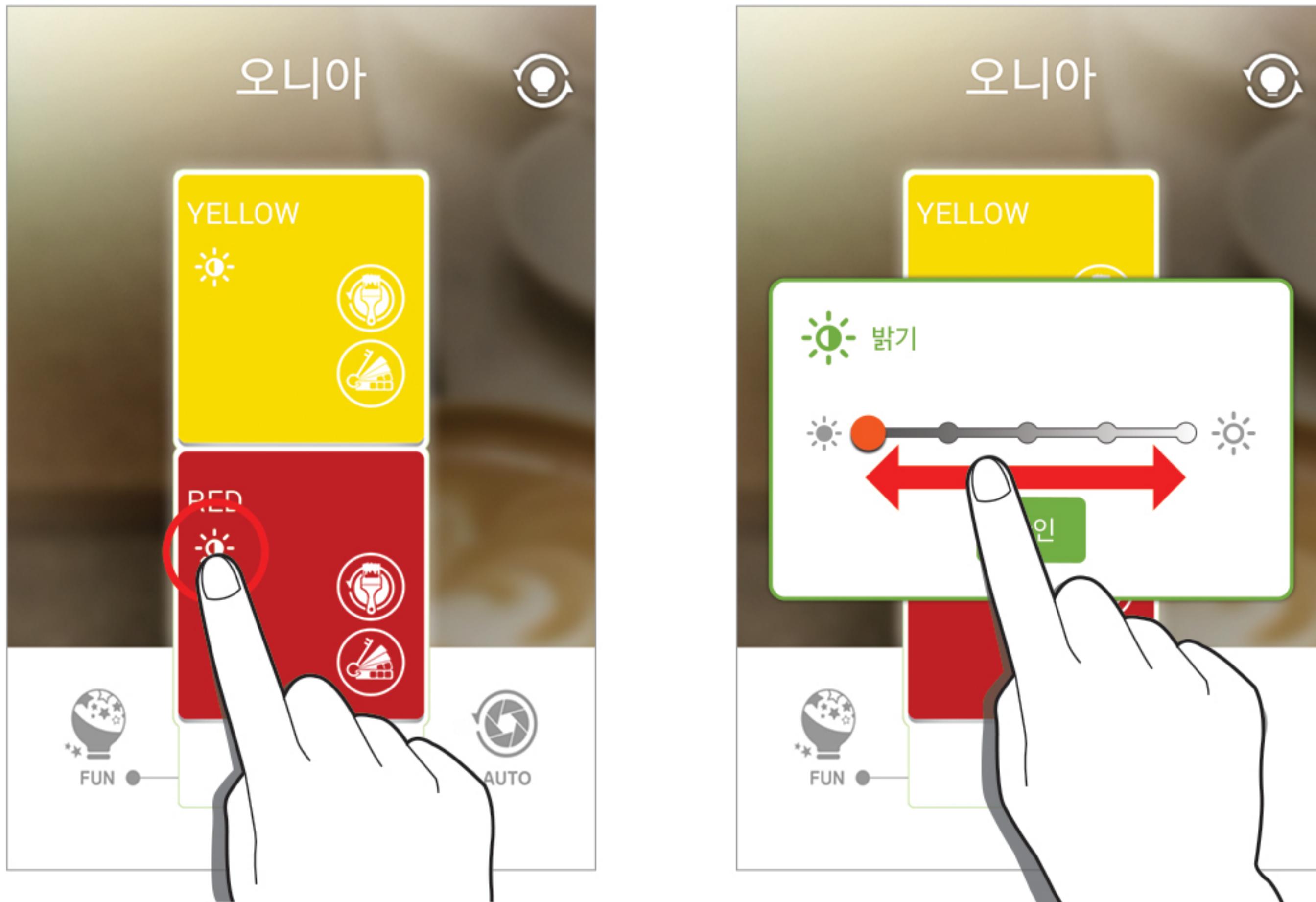
■ Color keywords.



By touching the keyword icon on the main screen, you can see the keyword for the color that is currently applied.
You can also see what benefits each color give.

How to use the ONIA application

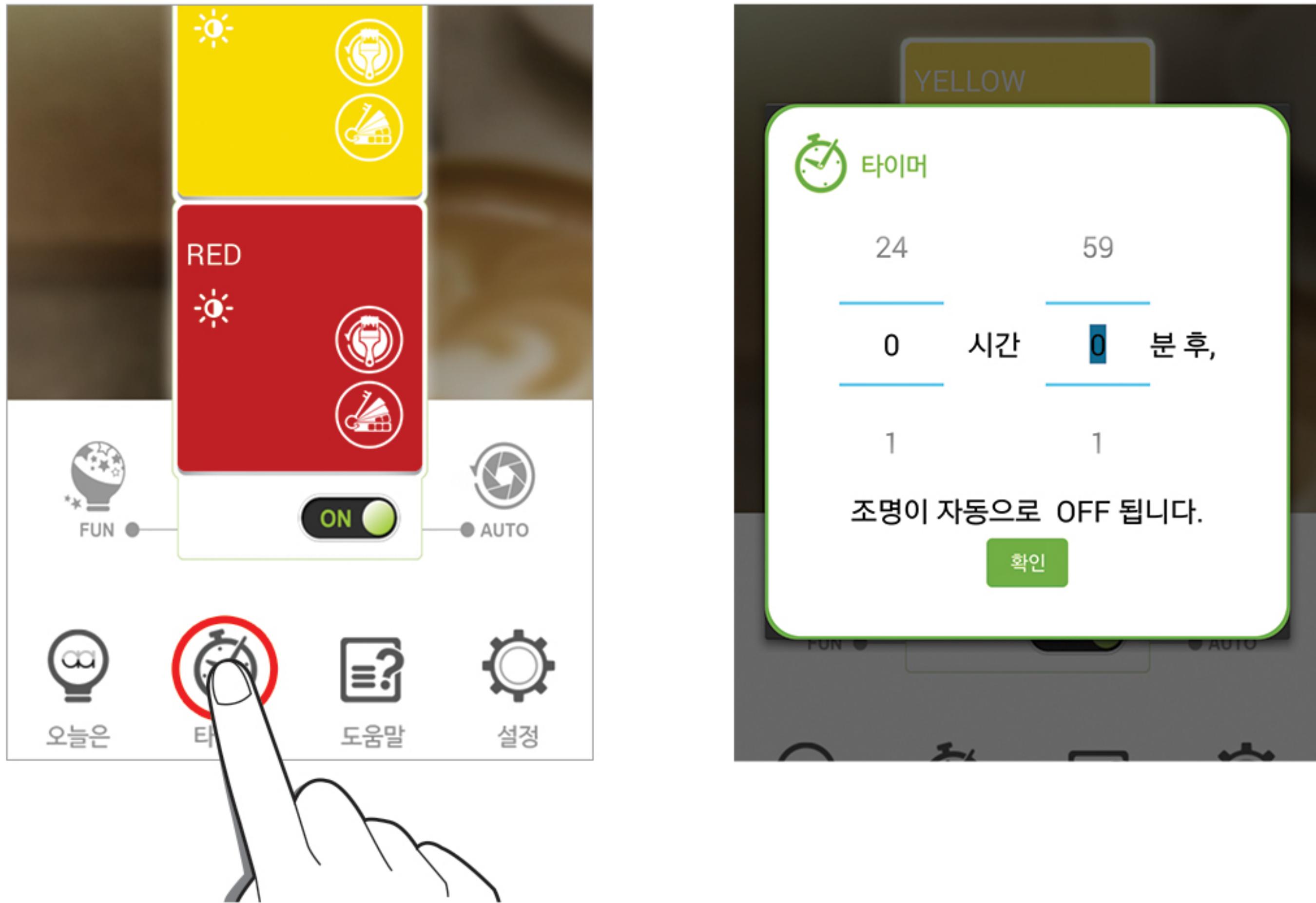
■ Adjusting Brightness



By touching the Brightness icon on the main screen you can adjust the brightness of your lamp up to 5 different levels on both the Top and Bottom part of the lamp.

How to use the ONIA application

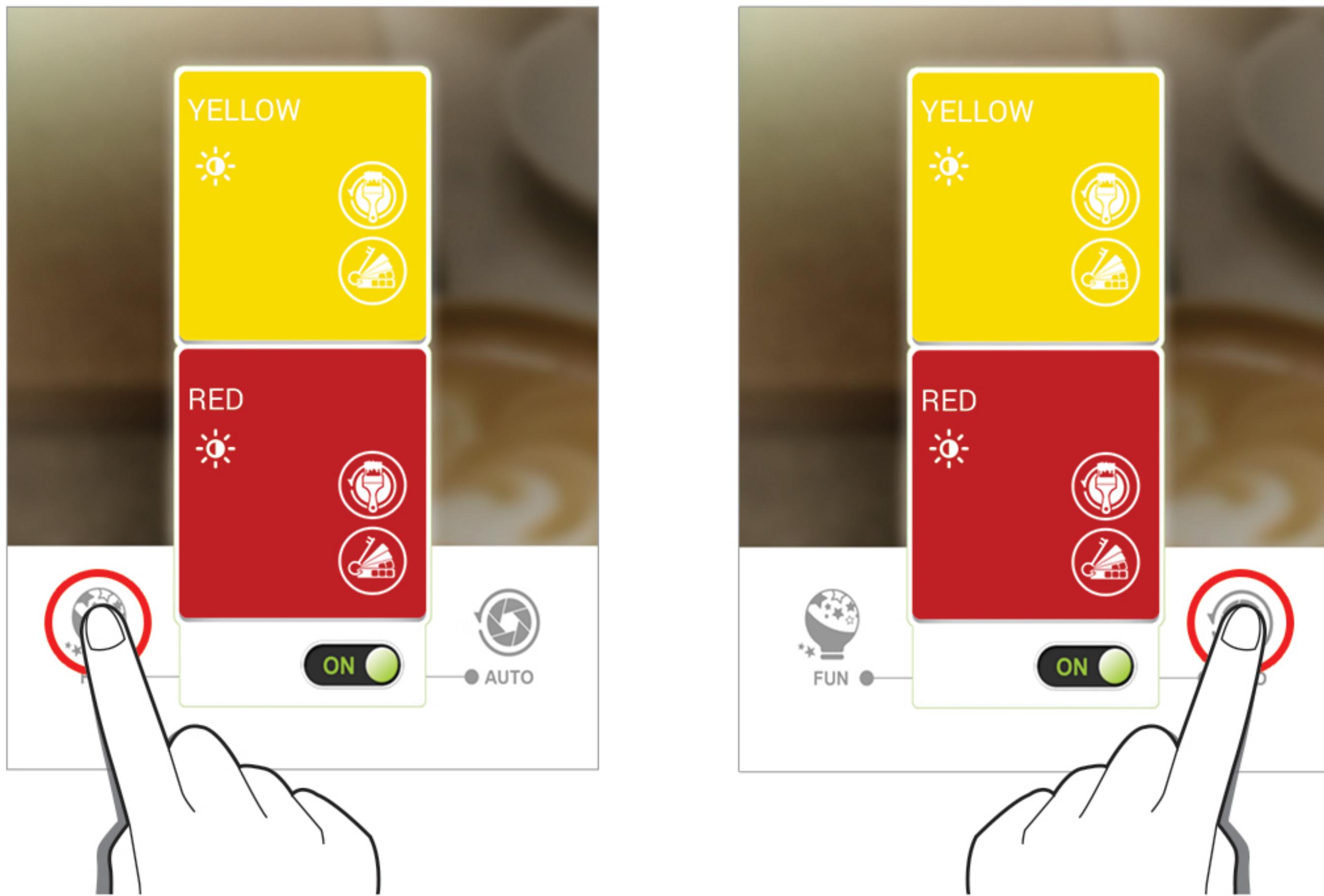
■ Timer Function



By touching the Timer icon  on the main screen, you can turn your lamp off at a time you have designated.

How to use the ONIA application

■ FUN/AUTO function



By touching the FUN icon, you can change the color of your lamp by shaking your smartphone operated by movement sensor.

By touching the AUTO icon, the color of the Top and Bottom of your lamp changes periodically and adds difference ambiance to your space.



COLOR & LIGHT THERAPY

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FCC Information to User

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 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.

Caution

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance Information : 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

IMPORTANT NOTE:

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

The antennas used for this transmitter must be installed to provide a separation distance of at least 25 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

CAUTION

To reduce the risk of electric shock, do not remove the top cover (or the rear section).
No user serviceable parts inside, refer servicing to qualified personnel.



This symbol, wherever it appears, alerts you to the presence of uninsulated dangerous voltage inside the enclosure-voltage that may be sufficient to constitute a risk of shock.



This symbol, wherever it appears, alerts you to the important operating and maintenance instructions in the accompanying literature. Please read the manual.

- 1) Read these instructions.
- 2) Keep these instructions.
- 3) Heed all warnings.
- 4) Follow all instructions.
- 5) Do not use this equipment near water.
- 6) Do not use near any heat sources such as radiators, heat resistors, stove, or other equipment that produce heat.

CAUTION
**RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE.**
**DISPOSE OF USED BATTERIES ACCORDING
TO THE INSTRUCTIONS**

European CE notice to users and product statements

This product is CE marked according to the provisions of the R&TTE Directive(99/5/EC). Hereby, JUNGGAM Co.,Ltd declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

For further information, please contact <http://www.junggam.co.kr>

CE1177

JUNGGAM Co.,Ltd

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CONTACT INFORMATION

Manufacturer Address : 1-31 Business Incubator 4726 Daedeok-myeon, Seodong-daero, Anseong-si Gyeonggi-do, Republic of Korea

To locate in-country JUNGGAM CO.,LTD, distributors of the ONIA please refer to the JUNGGAM CO.,LTD

Website <http://www.junggam.co.kr>

These distributor(s) represent local contacts for this product.

CORPORATE HEADQUARTERS:

JUNGGAM CO.,LTD

1-31 Business Incubator 4726 Daedeok-myeon, Seodong-daero, Anseong-si Gyeonggi-do, Republic of Korea

Tel: +82-2-720-5514

Fax: +82-2-720-5515

Web: <http://www.junggam.co.kr>

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is Subject to the following two condition: (1) this device may not cause interference ,and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

EUROPEAN UNION “DECLARATION OF CONFORMITY”

DECLARATION OF CONFORMITY

JUNGGAM CO.,LTD

1-31 Business Incubator 4726 Daedeok-myeon, Seodong-daero, Anseong-si Gyeonggi-do, Republic of Korea

declare under our sole responsibility that the product(s)

ONIA – ONIAV4

to which this declaration relate(s) is in conformance with the following standards:

EN 301 489-1 V1.9.2:2011

EN 301 489-17 V2.2.1:2012

EN 60950-1:2006/A2:2013

EN 300 328 V1.8.1:2012

following the provisions of the 1999/5/EC Directives.