

LOON CUP Beta version TEST



1. Disinfect

Do NOT put the cup in the microwave. Do NOT use boiling water.
Only use soap and warm water to clean the cup.



2. Your device has 2 buttons.

The on/off button is placed at the bottom of the cup as shown.

ON/OFF : short press

SYNC : Long press until the red light comes in

* Please remove the FCC label (2ATKQLL-LC25A1)
attached to the product before use.



3. Inserting the Device.

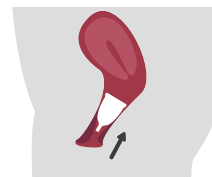
You need to turn the cup on before inserting it at the start of your period.

Power on



4 times

Insert



1) Press the on/off button inside the cup. The device will turn on after the green light flashes rapidly 4 times.

2) After you check the light has flashed, insert the cup.
* If your device is not on, data will not be recorded.

* note :

- when you empty the cup and rinse and reinsert the cup, there is no need to power the cup off and on.

4. Syncing the Device

You need to turn on bluetooth to synch it with your mobile device

Phone setting

Power on

Bluetooth & Syncing

Power off



- 1) Activate bluetooth on your phone then press the sync button at the upper-right corner of the screen.
- 2) Press and hold the button inside the cup until the red light appears. The sync will begin after the red light comes on.
- 3) The cup will turn off automatically when the sync is completed, but also when the sync fails.

- * - keep the cup near your mobile device during syncing.
- The sync information will be displayed on your mobile device. Please retry if the data fails uploaded.

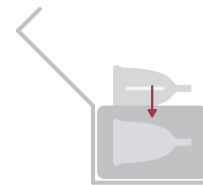
5. AFTER USE

Power off

Storage



1 times



- 1) Give the button a short press and the device will show a single flash and turn off. Make sure the cup is turned off when you store it after use.
- 2) After cleaning and drying the cup, keep it in the packaging and place it on a flat surface after use.

FCC ID : 2ATKQLL-LC25A1

RF Specifications

Operation Frequency : 2402 ~ 2480 MHz

Modulation Type : GFSK

Antenna type : Chip Antenna 0,5 dBi

External Crystal : 24 MHz, 32.768 kHz

Operation Voltage : 3V

Battery Type : CR2032 (Lithium Coin)

Operating Temperature : -15C to 60C

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 operations.

Made in Korea

<https://looncup.com>
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LOONLAB

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.

RF Exposure Statement

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