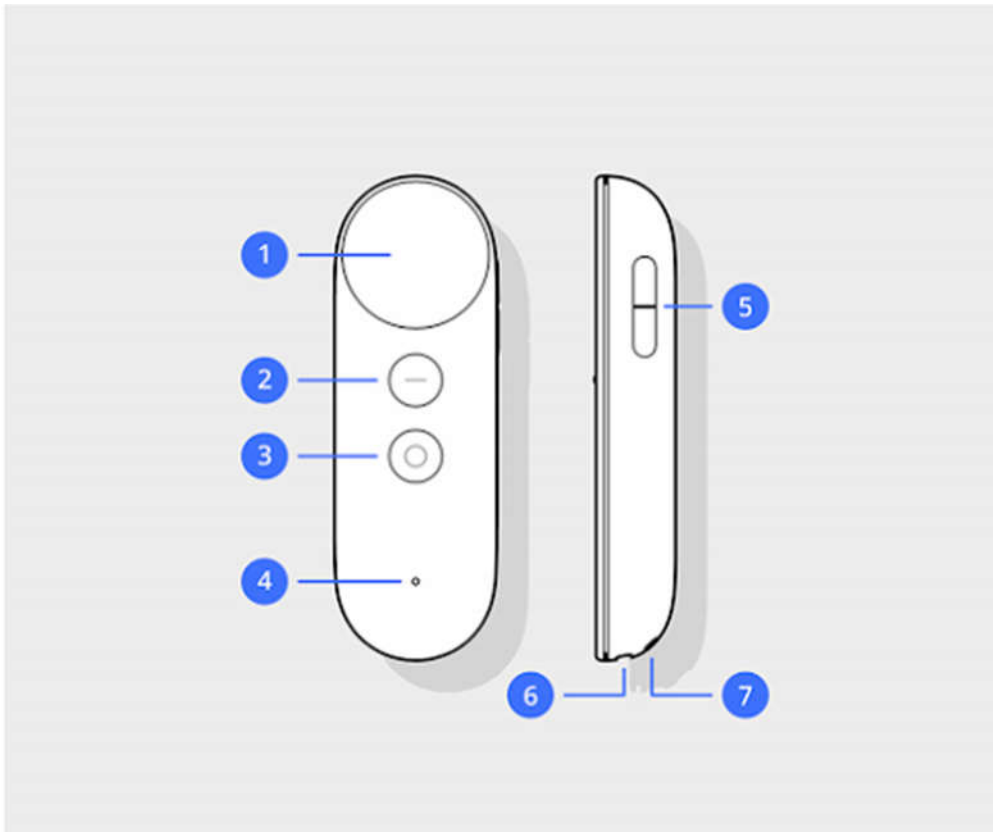


User Guide

Model: DG1CA

How to use the Daydream controller

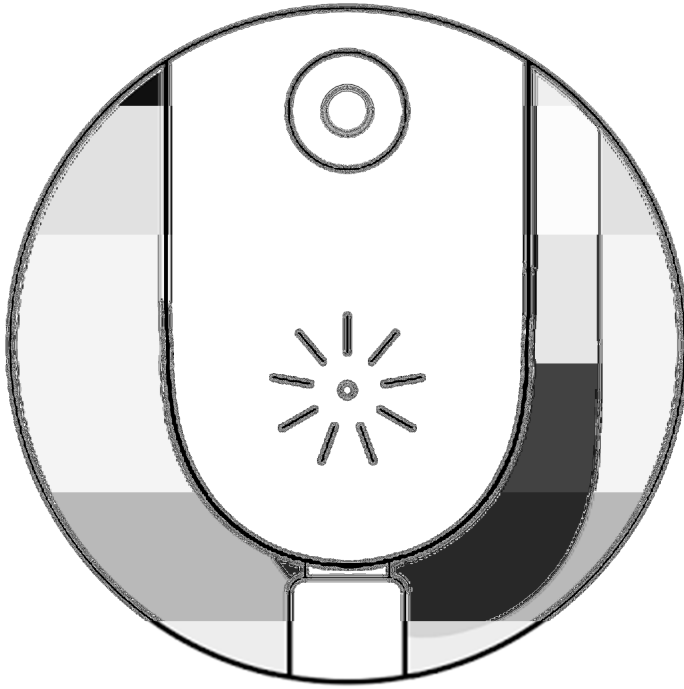


1. Touchpad: Swipe to scroll and press to click.
2. App button: This button depends on the app you're using. For example, it might show menus, pause, go back, or change modes.
3. Home button
 - Press to return to the Daydream home screen.
 - Press and hold to [re-center your view and cursor](#).
4. Status light: See "What the status light means" below.
5. Volume buttons
6. Charging port: Use a [USB Type-C charger](#).
7. Wrist strap holes

What the status light means

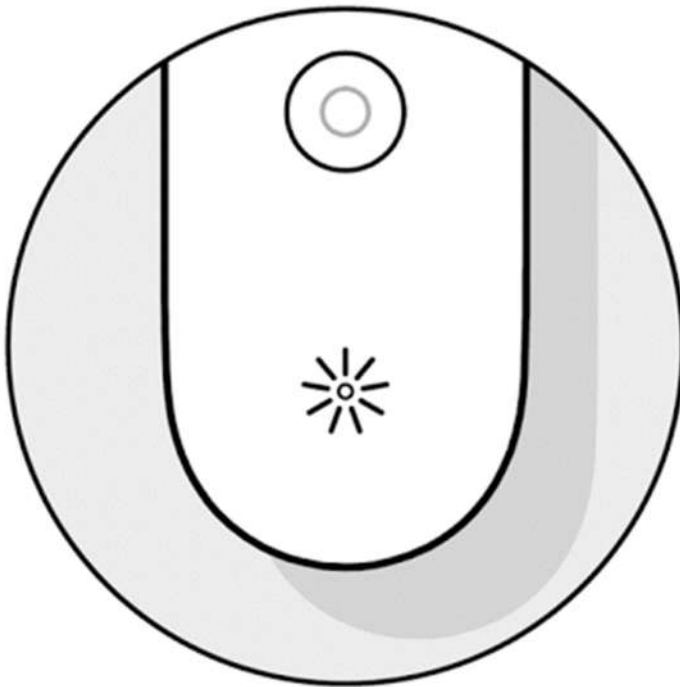
Light is on continuously

The controller is charged.



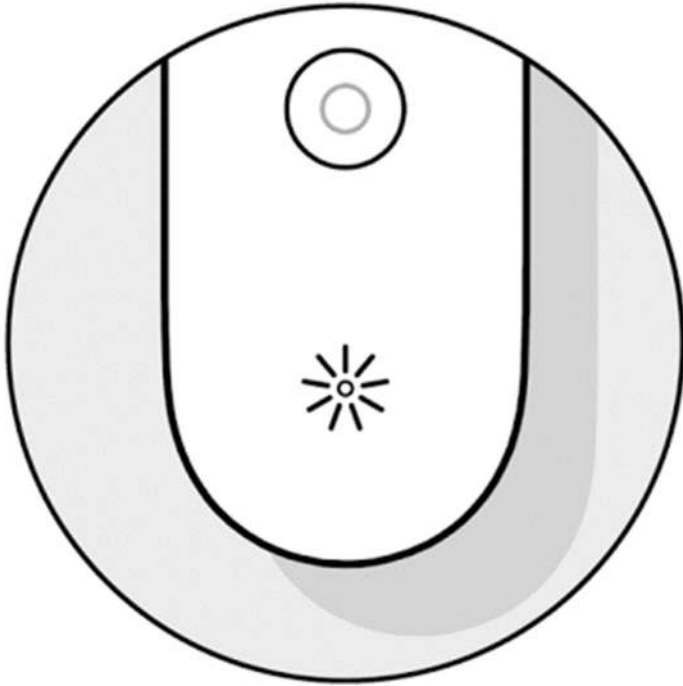
Light blinks once

The controller is connected and button is pressed.



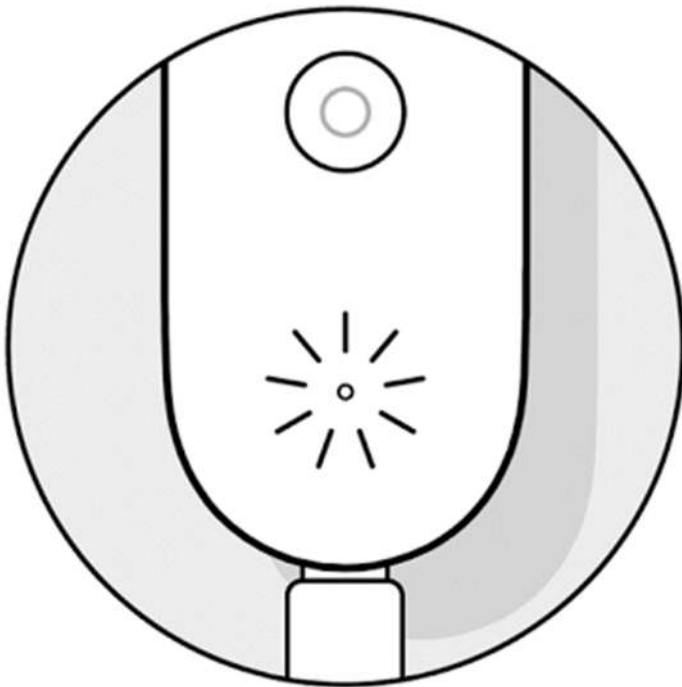
When you press the Home button, the light blinks 3 times

Controller battery is low.



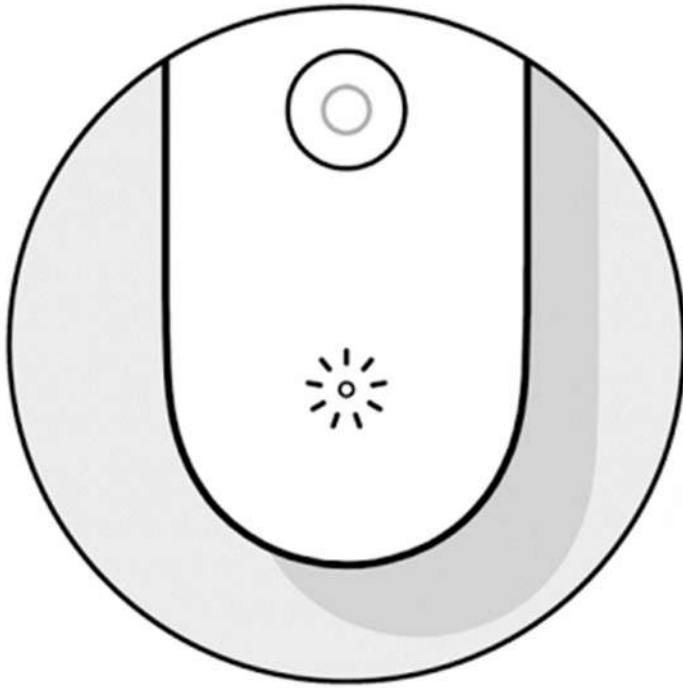
Light blinks brighter and brighter

Controller battery is charging.



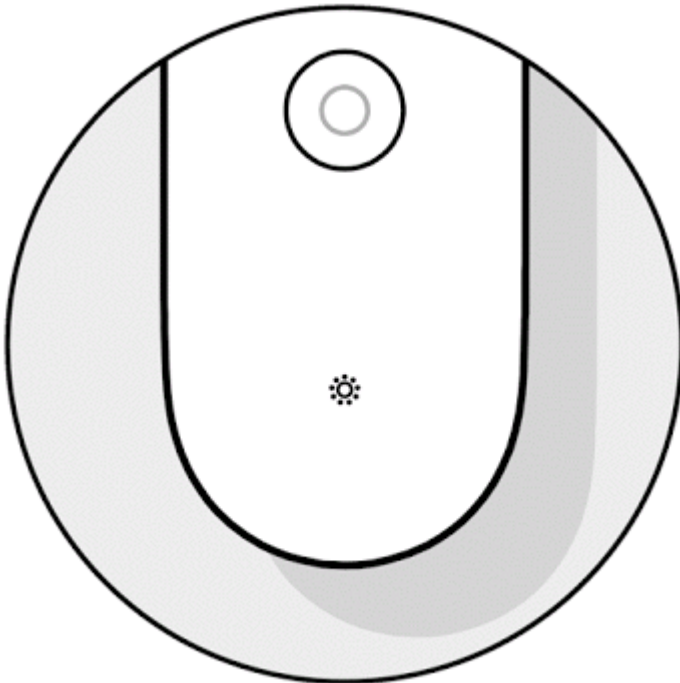
Light fades repeatedly

Controller is pairing or connecting.



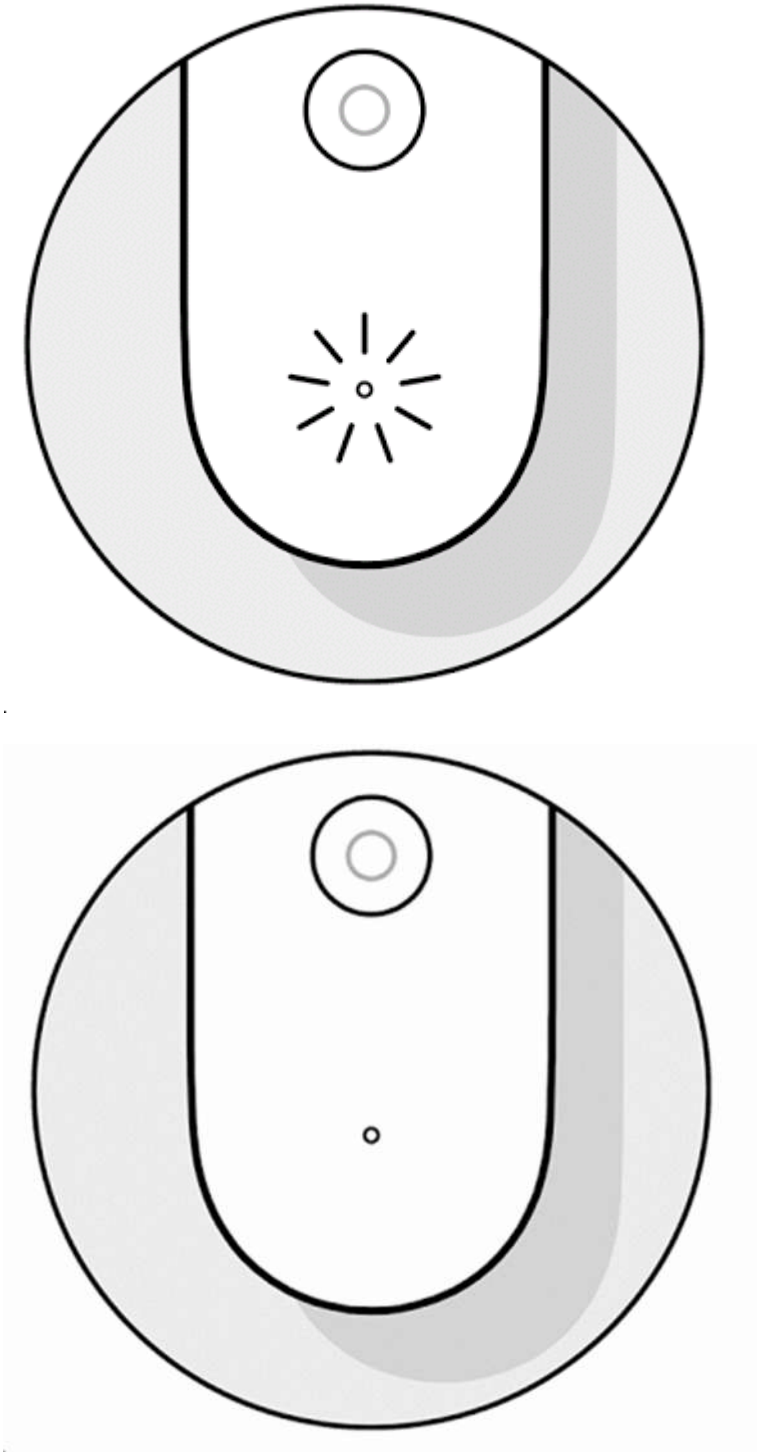
Light flashes and fades to off

Controller is disconnected.



Light blinks on and off

Controller software is being updated.



Charge the controller

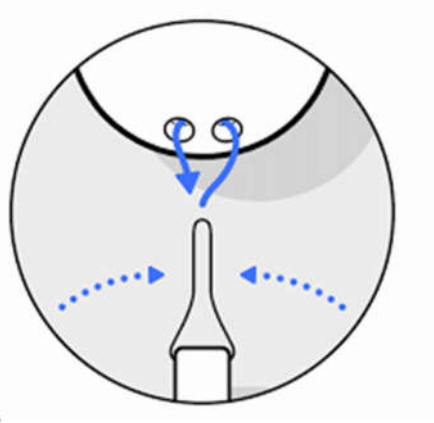
To charge the controller, you'll need a USB Type-C charger. Daydream View doesn't include a charger or cable.

- The charger varies by country or region.
- The input voltage range between the wall outlet and this charger is AC 100V–240V, and the charger's output voltage is DC 5V.
- For best results, use a Google-branded charger and USB Type-C cable when charging your controller. Uncertified parts may damage your controller.

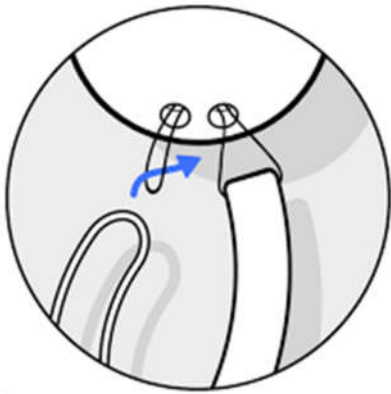
- It may take up to 2 hours to fully charge your Daydream Controller.
You can buy chargers and cables from the [Google Store](#).

Attach a wrist strap

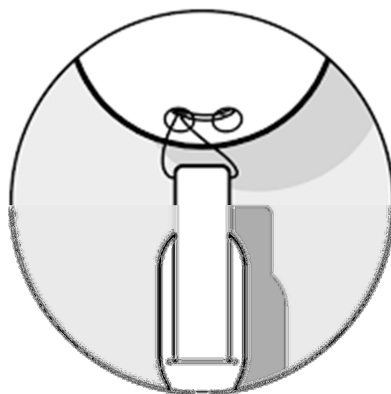
1. On the wrist strap, pinch the thinner cord and insert it into one of the holes at the bottom of the Daydream Controller. Push it through to the other side.



2. Take the looped suede end of the strap and pull it through the loop on the thinner cord.



3. Pull taut and adjust the tab until the strap fits comfortably around your wrist.



Notes

- You don't have to turn off your controller off when you leave VR. It will automatically disconnect and save battery.
- The battery can't be removed. Don't attempt to open the controller.

Adjust the Daydream View headset

Adjust your headset for a better fit.

1. Adjust the strap: Hold both plastic rings and slide them. If you wear glasses, keep them on while wearing the headset.
2. Move the back of the strap up or down as you adjust the tension. Make sure the straps don't cover your ears. The headset should rest comfortably against your forehead and face

Manufacture: Weifang GoerTek Electronics Co., Ltd

Address: Gaoxin 2 Road,Free Trade Zone,Weifang,Shandong,261205,P.R.China

Responsible Party

Lenovo (United States) Incorporated

1009 Think Place – Building One

Morrisville. NC 27560

Telephone: 1-919-294-5900



	<p>Federal Communications Commission(FCC)</p> <p><i>This device complies with Part 15 of the FCC Rules.</i></p> <p><i>Operation is subject to the following two conditions:</i></p> <p><i>(1) this device may not cause harmful interference, and</i></p> <p><i>(2) this device must accept any interference received, including interference that may cause undesired operation.</i></p>
	<p><i>CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</i></p>
	<p><i>For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:</i></p> <p><i>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.</i></p> <p><i>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.</i></p> <p><i>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:</i></p> <ul style="list-style-type: none"> <i>-- Reorient or relocate the receiving antenna.</i> <i>-- Increase the separation between the equipment and receiver.</i> <i>-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</i> <i>-- Consult the dealer or an experienced radio/TV technician for help.</i>
	<p><i>RF exposure warning</i></p> <p><i>This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.</i></p> <p><i>This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.</i></p>

Industry Canada(IC) CONFORMITY

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (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.

Le présent appareil est conforme aux CNR d'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

RF exposure statement:

IC Radiation Exposure Statement

This equipment complies with IC RSS-102 radiation exposure limit set forth for an uncontrolled environment.

Déclaration d'exposition à la radiation :

Cet équipement respecte les limites d'exposition aux rayonnements IC définies pour un environnement non contrôlé.

一般設備(低功率電波輻射性電機管理辦法第 12、14 條)

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--- 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機需忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。