STAR TRACKER



Quick Start Guide

US and foreign Patent(s) Pending

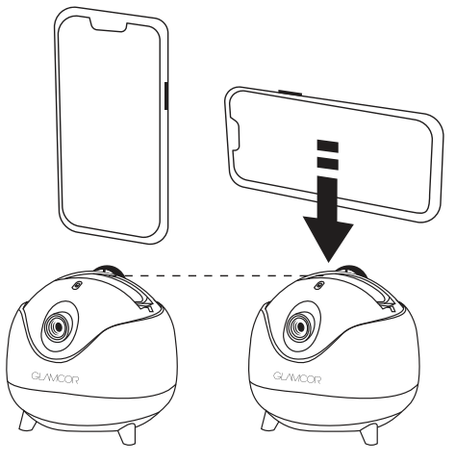
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Scan the QR to see a video of how to use the STAR TRACKER.

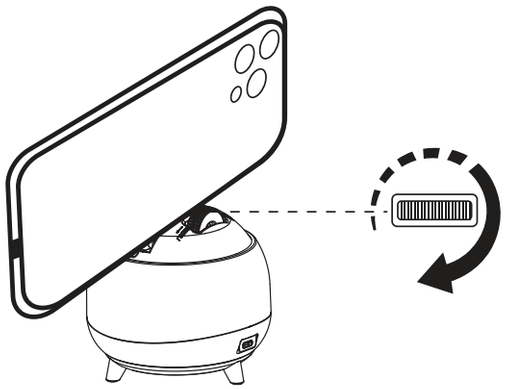
01 How to use the STAR TRACKER and gesture sensor

A



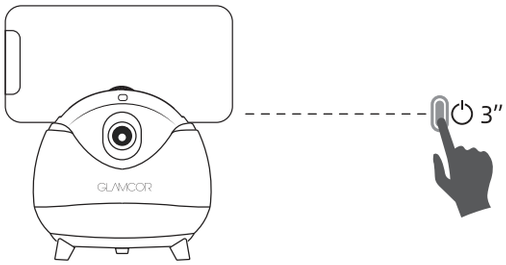
Place your phone or tablet into the open mount

B



- Turn the knob clockwise to secure device
- Turn the knob counter-clockwise to remove

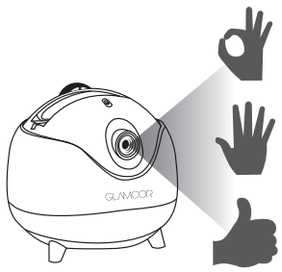
C



Hold Power Button for 3 seconds to power on/off

- **Press twice:** Rotate 360°
- **Press three times:** 360° infinite rotation
- Single press to end rotation

D



Okay
EnableTracking

Palm
Stop AllTracking

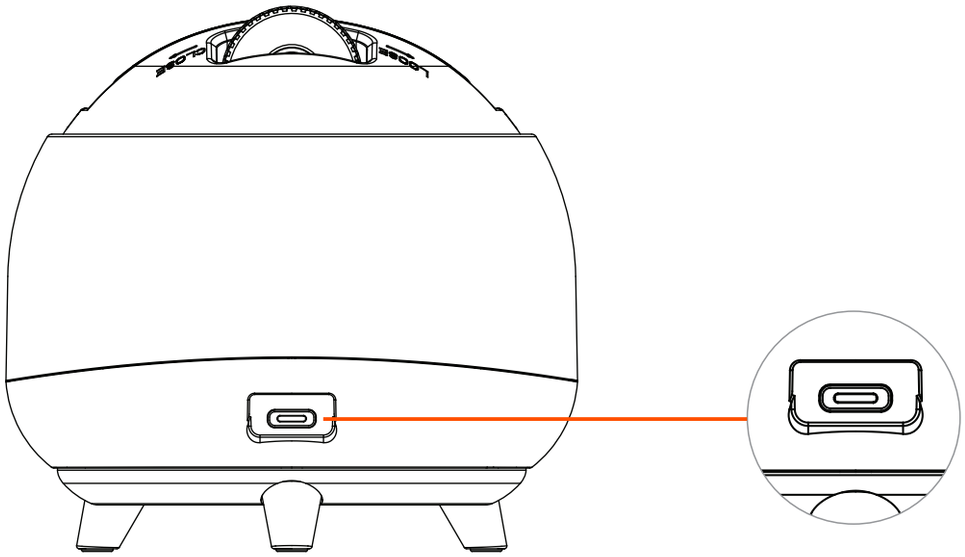
Thumbs Up
StopTracking Up and Down

For best results, face the AI sensor and gesture

- Gesture recognition distance: 0.5~1.5 meters
- Tracking distance: 0.5~3 meters

Bluetooth connection **not required**
App download **not required**

02 Charging and Indicator light

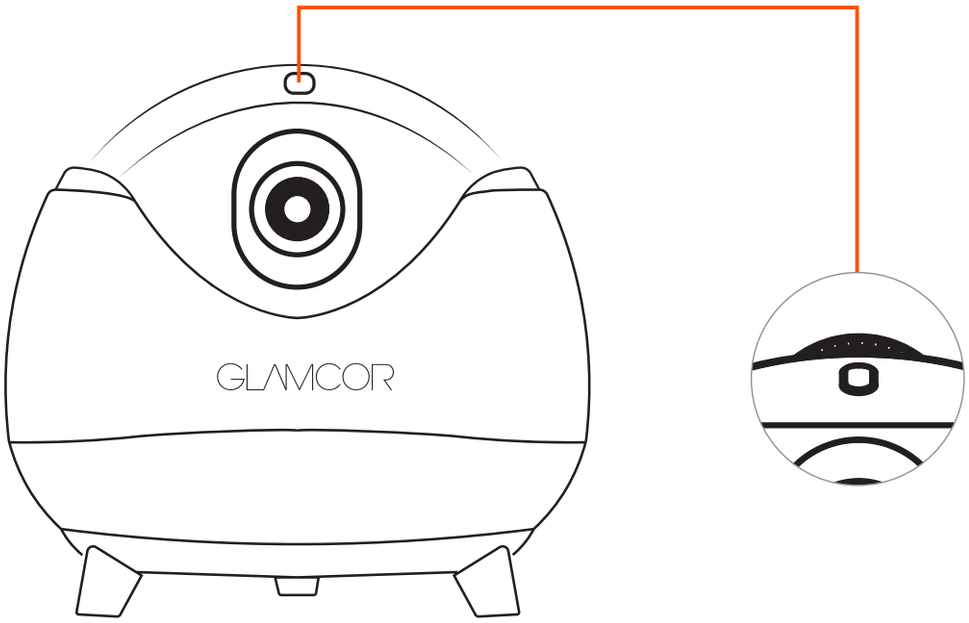


Charging

It takes about 4 hours for the STAR TRACKER to fully charge. Start charging when the Indicator slow blinks in red.

- WHILE CHARGING:
The Indicator blinks slowly in red.

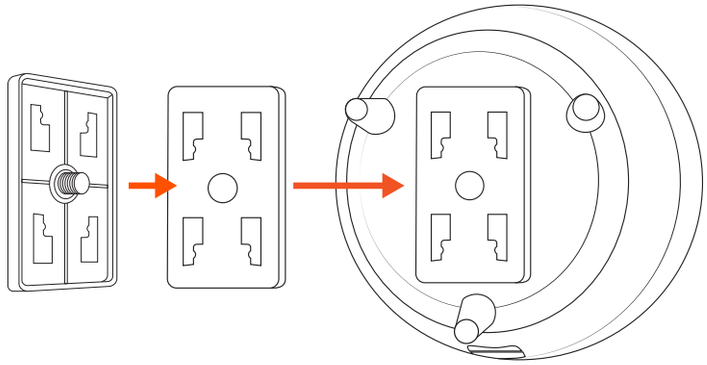
- FULLY CHARGED:
The Indicator is a steady red.



Indicator

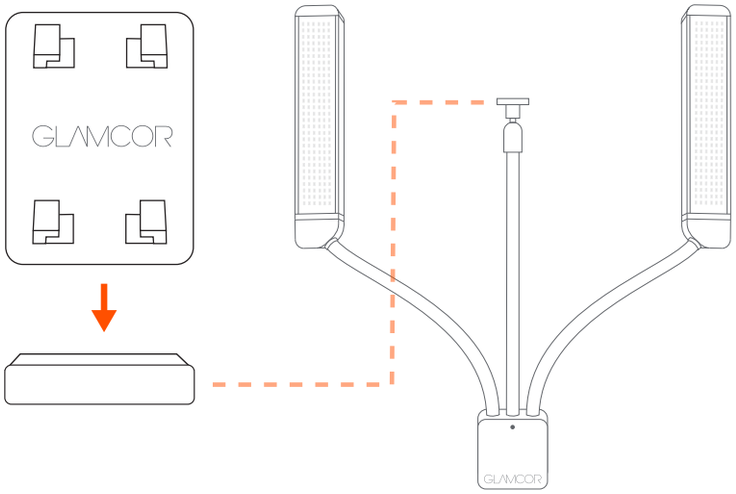
- Green light: AI tracking started
- Green light blinks: Tracking stopped
- Red light: The battery is fully charged
  - Fast blink: low battery alert
  - Slow blink: battery charging

03 Installation of mounting shoe



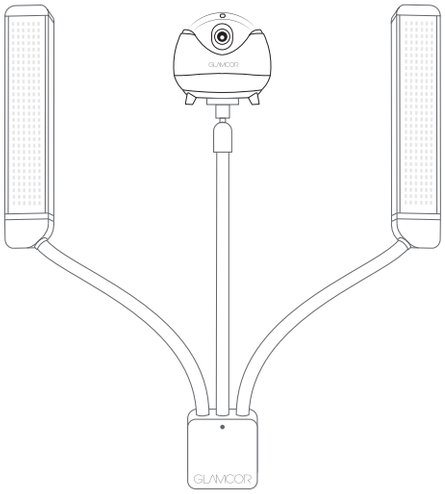
Step 1

Fasten the GLAMCOR light clip to the bottom of the STAR TRACKER



Step 2

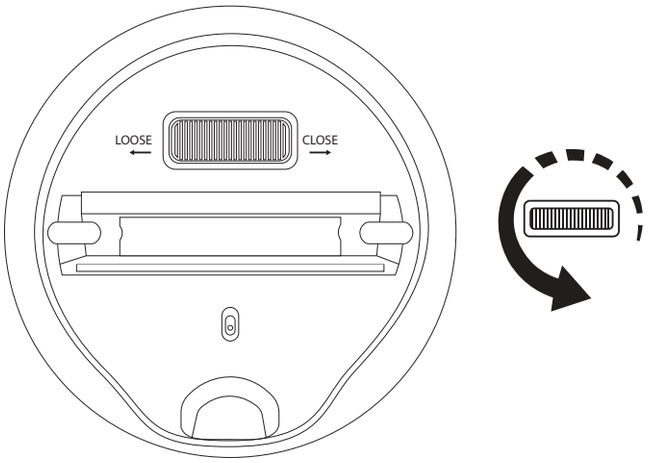
Flip the GLAMCOR universal accessory attachment face up



Step 3

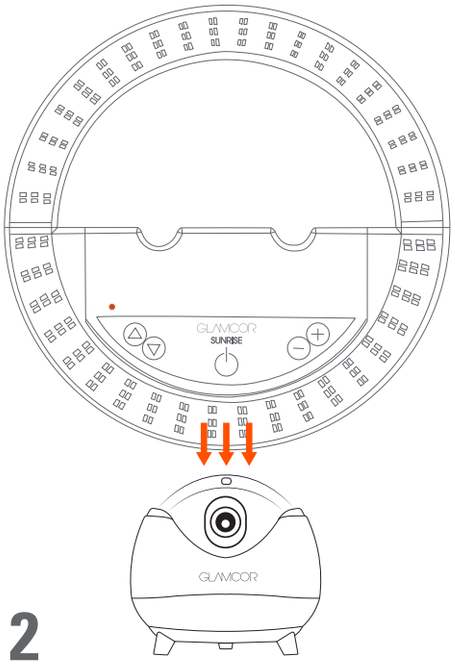
Clip the STAR TRACKER onto the GLAMCOR universal accessory attachment

04 How to install the GLAMCOR SUNRISE



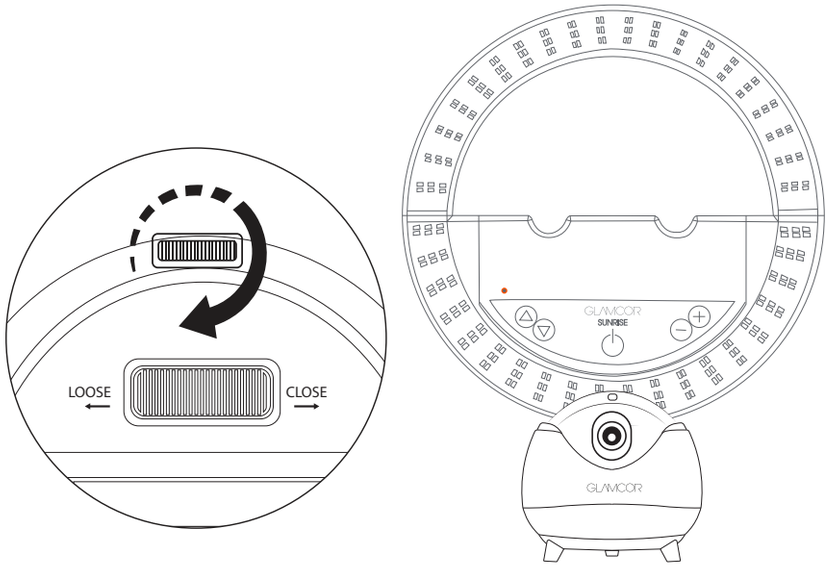
Step 1

Turn the knob counter-clockwise to increase the width of the compartment



Step 2

Place the bottom of the SUNRISE into the compartment

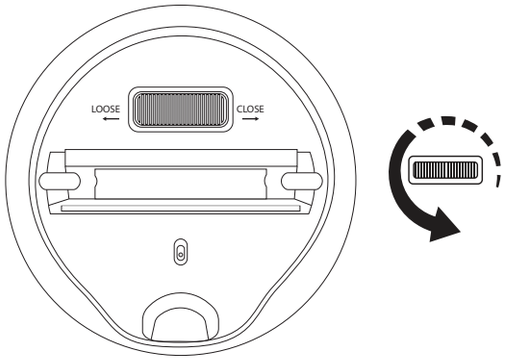


Step 3

Turn the knob clockwise to secure the SUNRISE ring light

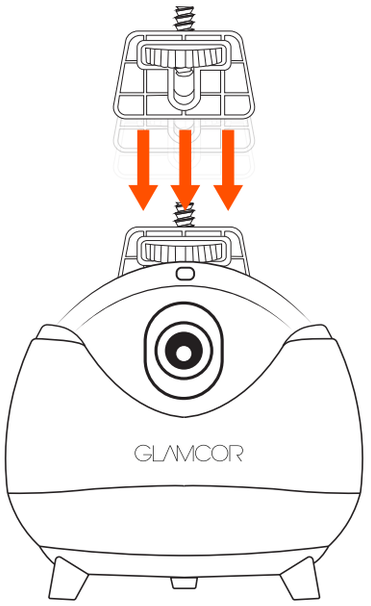
05 Installation of the camera adapter

First, make sure your DSLR camera has a standard built-in female receptacle



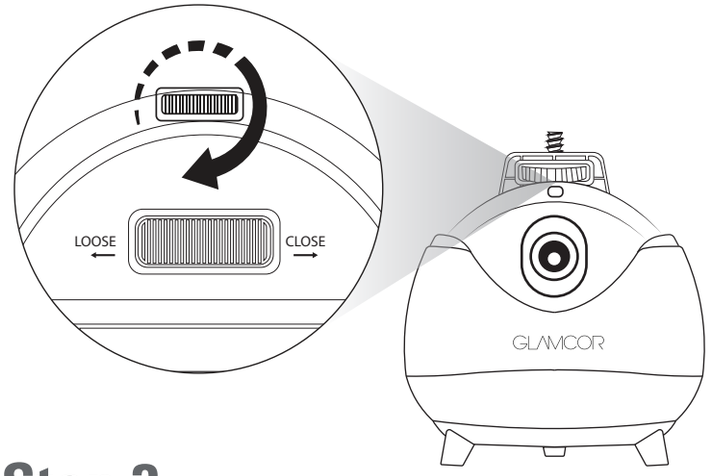
Step 1

Turn the knob counter-clockwise to increase the width of the compartment



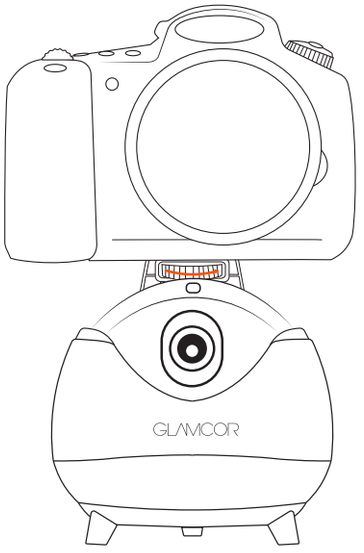
Step 2

Place the bottom of the camera clip into the compartment



Step 3

Turn the knob clockwise to secure the camera clip



Step 4

Fasten the head mount of the camera clip into the camera's built-in female receptacle

06 Additional information

If you still have questions regarding the product and device installation, scan the QR code below.

Product Contents

SPECIFICATIONS

- Unit: STAR TRACKER motion targeting
- Battery: 3.7V / 4,000
- Net weight: 430g
- Size: 109 * 104mm
- Compatible devices: Mobile phones or tablets with a width equal or less that 12mm
- Battery life: 15 hours
- Rotation range: Left to right is 360º, up and down 12º-18º

FCC Notice - USA and Canada

⚠ WARNING: FOR INDOOR USE ONLY

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.
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.
FCC Registration Number: GC819783

CE FC

Warranty / Guarantee

IMPORTANT

Thank you for purchasing this product. It has been made to demanding high-quality standards and is guaranteed for domestic use against manufacturing faults for a period of 12 months from the date of purchase.

This guarantee does not affect your statutory rights. If your product fails due to a defect in material or workmanship during this period, please contact GLAMCOR by email (realperson@glamcor.com) or return it to the place of purchase.

Normal wear and tear is not covered under the guarantee. Any guarantee is invalid if the product has been misused or subject to neglect or an attempted repair other than by our own service center.

Due to continuous product improvement, we reserve the right to change the product specification without prior notice.

After Sales Customer Service Department:
GLAMCOR
110 Wall Street Floor 5
New York, NY 10005
EMAIL: realperson@glamcor.com

Please retain for future reference. Colors and contents may vary.