

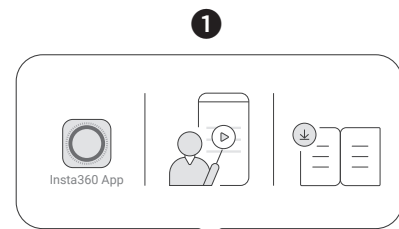
Insta360 GO 3

QUICKSTART GUIDE

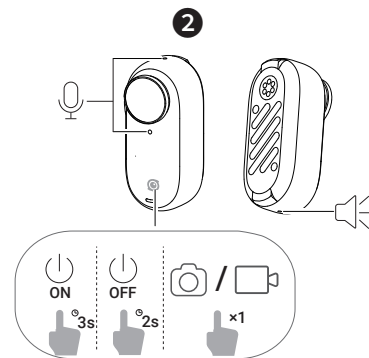
快速入門指南

快速入门指南

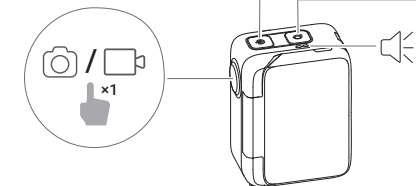
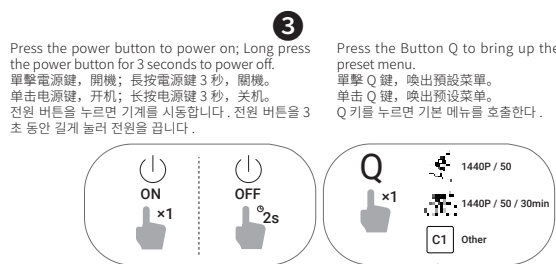
빠른 시작 안내서



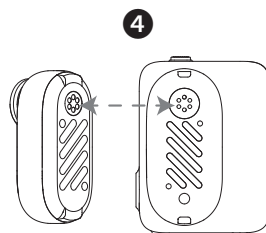
<https://insta360.com/go3/guide>



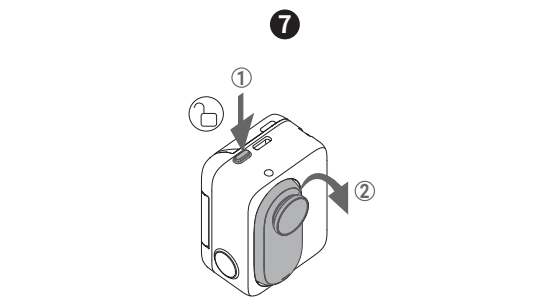
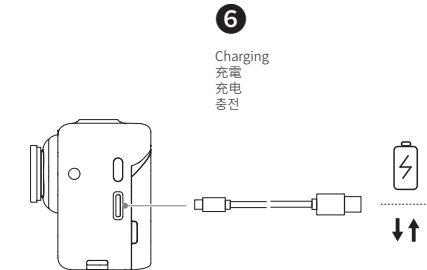
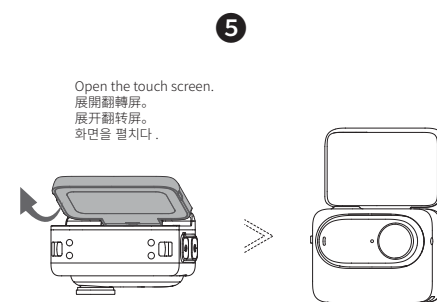
Press for 3 seconds to power on, press for 2 seconds to power off, and press once to start taking photos or recording videos.
長按 3 秒開機，長按 2 秒關機，單擊開始拍照或錄像。
长按 3 秒开机，长按 2 秒关机，单击开始拍照或录像。
3 초 정도 길게 누르면 시동을 걸고, 2 초 정도 길게 누르면 끄고, 사진 또는 동영상 촬영을 시작하려면 클릭하십시오.



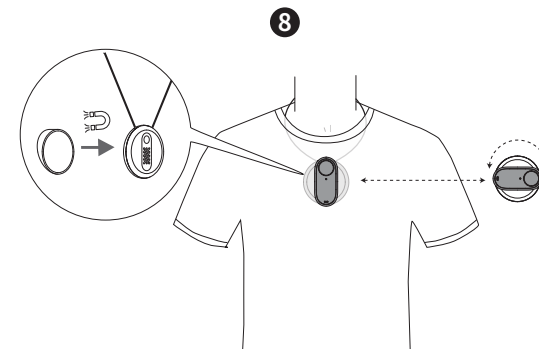
Press the shutter button to take a photo or video.
單擊快門鍵，開始拍照或錄像。
单击快门键，开始拍照或录像。
셔터 버튼을 누르면 사진이나 동영상 촬영이 시작됩니다.



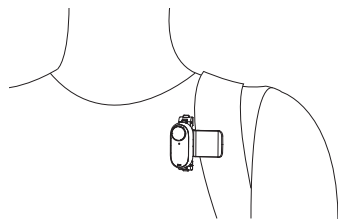
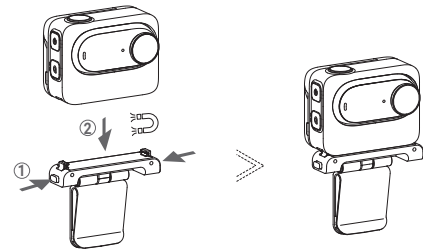
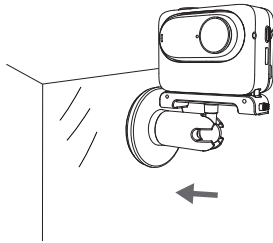
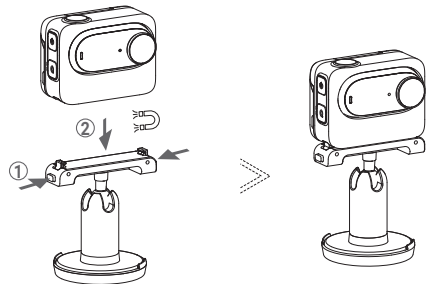
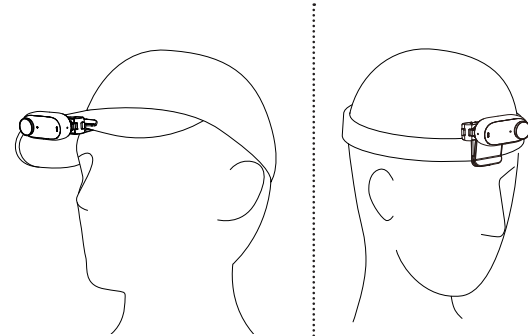
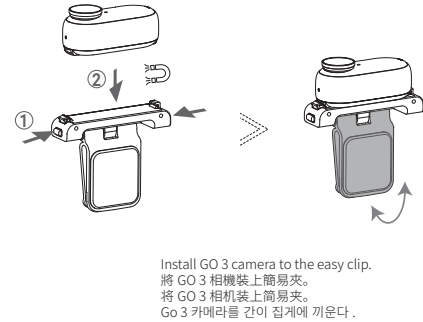
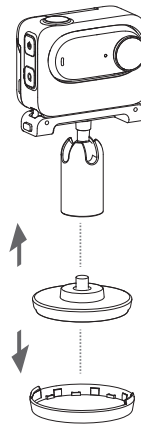
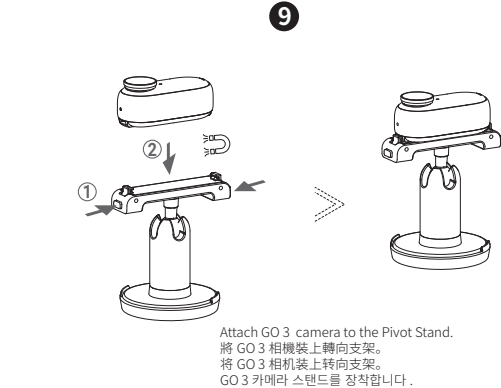
Put GO 3 into the action pod.
將 GO 3 相機裝入拓展艙。
將 GO 3 相機裝入拓展艙。
확장 모듈에 GO 3 카메라를 장착합니다.



Take out the GO 3 camera while pressing the unlock button.
按壓主機解鎖鍵的同時，取出 GO 3 相機。
按压主机解锁键的同时，取出 GO 3 相机。
본체 잠금 해제 버튼을 누르면서 GO 3 카메라를 꺼냅니다.



First, attach the spacer to the Magnet Pendant and put it into your clothes. Then attach GO 3 to the Magnet Pendant.
先將墊片吸附在胸牌上，放入衣服內，再將 GO 3 相機吸附至胸牌。
先将垫片吸附在胸牌上，放入衣服内，再将 GO 3 相机吸附至胸牌。
패드를 명찰에 부착하고 옷 속에 넣은 다음, GO 3 카메라를 명찰에 부착한다.



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V1.0

PB.ABK0501

Insta360 GO 3

Specifications

Name	Insta360 GO 3
Model	CINSABKA
Input	5V□2A
Operation Temperature	-20℃ - 40℃
Camera	
Bluetooth	
Operation Frequency	Bluetooth: 2402~2480MHz
Output Power (E.I.R.P.)	<10dbm
WIFI	
Operation Frequency	5.1GHz WIFI: 5150MHz~5250MHz; 5.8GHz WIFI: 5725MHz~5850MHz
Output Power (E.I.R.P.)	5.1GHz WIFI: <13dbm; 5.8GHz WIFI: <13dbm
Protocol	802.11a/n/ac
Battery Model	721925PF3
Capacity	310 mAh
Energy	1.178 Wh
Charging Case	
Bluetooth	
Operation Frequency	Bluetooth: 2402~2480MHz
Output Power (E.I.R.P.)	<10dbm
Battery Model	581950PF4-2P
Capacity	1270 mAh
Energy	4.89 Wh

Compliance Information

FCC Statement

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.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The maximum SAR value is 1.489W/kg when the equipment used 10mm close to user.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

IC STATEMENT

This device complies with Industry Canada's licence-exempt RSSs. 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.

For body-worn operation, the device has been tested and meets the standards RSS-102&IEC/IEEE 62209-1528:2020 of IC RF exposure, The maximum SAR value is 1.489W/kg when the device used 10mm close to user.

Pour un fonctionnement porté sur le corps, l'appareil a été testé et répond aux normes RSS-102&IEEE 1528-2013 d'exposition aux RF IC, Lorsque l'appareil est utilisé à 10 mm près de l'utilisateur, la valeur SAR maximale est de 1.489W/kg.

les dispositifs fonctionnant dans la bande de 5 150 à 5 250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

Japan Warning message

5.2 GHz band is restricted to indoor use only

電波法により 5.2 GHz 帯は屋内使用に限ります。