

1. Scan the QR code to access the full manual and video tutorials.

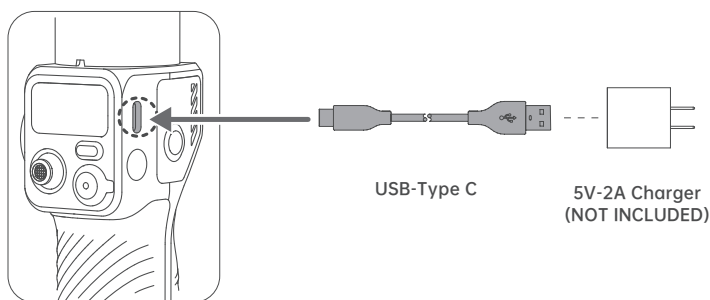
QRコードをスキャンして、完全なマニュアルとビデオチュートリアルにアクセスしてください。
 QR 코드를 스캔하여 전체 매뉴얼과 비디오 튜토리얼에 접근하세요.
 Scannen Sie den QR-Code, um auf das vollständige Handbuch und die Video-Tutorials zuzugreifen.
 Scansiona il QR code per accedere al manuale completo e ai tutorial video.
 Scannez le QR code pour accéder au manuel complet et aux tutoriels vidéo.
 Escanea el código QR para acceder al manual completo y los tutoriales en video.
 Escaneie o código QR para acessar o manual completo e os tutoriais em vídeo.
 Сканируйте QR-код, чтобы получить доступ к полному руководству и видеоруководствам.



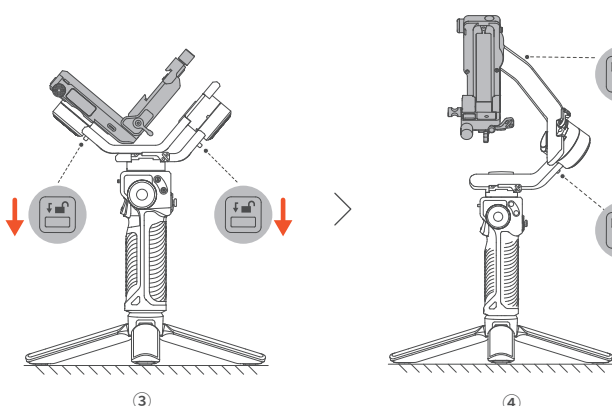
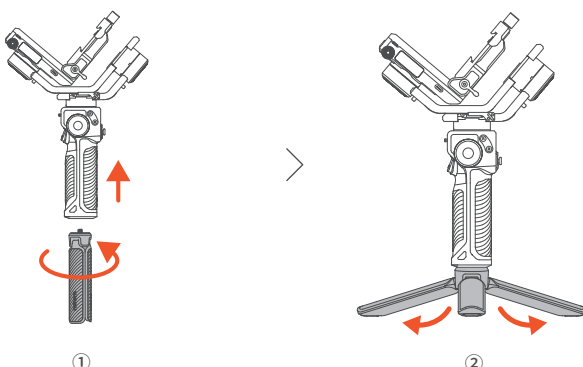
CALL CENTER -Toll Free

UNITED STATES: +1(888)9658512	Mon-Fri: 9:00AM-5:00PM(EST)
UNITED KINGDOM: +44(0)808 2737578	Mon-Fri: 2:00PM-10:00PM(GMT +0)
CANADA: +1(855)758 8939	Mon-Fri: 9:00AM-5:00PM(EST)
BRAZIL: +55 (0)800 5911897	Mon-Fri: 10:00AM-6:00PM(GMT -3)

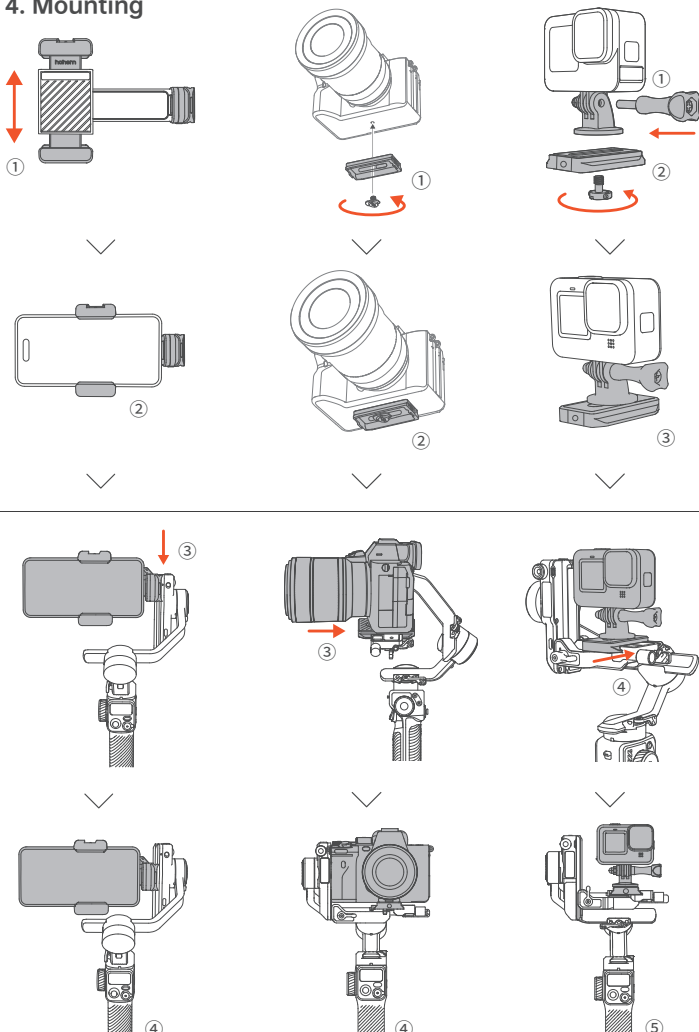
2. Charging



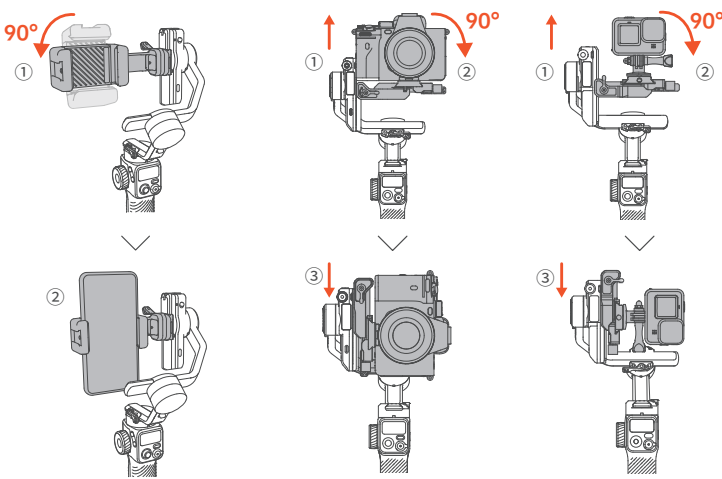
3. Preparation



4. Mounting



5. Switch to Portrait



6. Balance all three axes before use for stable footage and full gimbal performance. See the full manual and video tutorials for detailed instructions.

安定した映像とジンバル性能のため、使用前に3軸を調整してください。詳しくはマニュアルとチュートリアルをご覧ください。

영상 안정성과 성능을 위해 사용 전에 3축을 밸런싱하세요. 자세한 내용은 설명서와 튜토리얼을 참조하세요.

Für stabile Aufnahmen und volle Leistung vor der Nutzung alle drei Achsen ausbalancieren. Details im Handbuch und den Video-Tutorials.

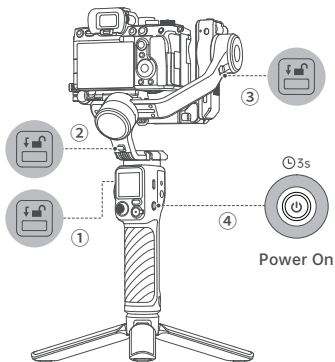
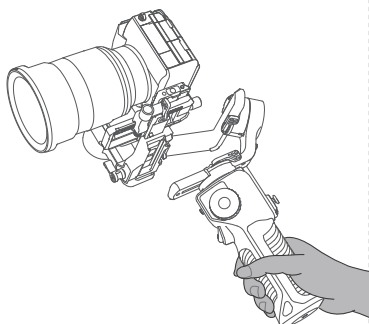
Bilancia i tre assi prima dell'uso per stabilità e prestazioni ottimali. Consulta il manuale completo e i tutorial video per i dettagli.

Équilibrez les trois axes avant utilisation pour des vidéos stables et des performances optimales. Voir le manuel complet et les tutoriels vidéo.

Equilibra los tres ejes antes de usar para lograr estabilidad y máximo rendimiento. Consulta el manual completo y los tutoriales en video.

Balanceie os três eixos antes do uso para garantir vídeos estáveis e alto desempenho. Veja o manual completo e os tutoriais em vídeo.

Перед использованием сбалансируйте три оси для стабильной съёмки и максимальной производительности. Подробности в полном руководстве и видеоуроках.



7. For more AI tracking features and gesture controls, refer to the full manual and video tutorials for detailed instructions.

AI追跡機能やジェスチャー操作の詳細は、マニュアルとビデオチュートリアルをご覧ください。

AI 트래킹 기능과 제스처 컨트롤에 대한 자세한 내용은 설명서와 튜토리얼을 참조하세요.

Weitere Informationen zu KI-Tracking und Gestensteuerung finden Sie im Handbuch und in den Video-Tutorials.

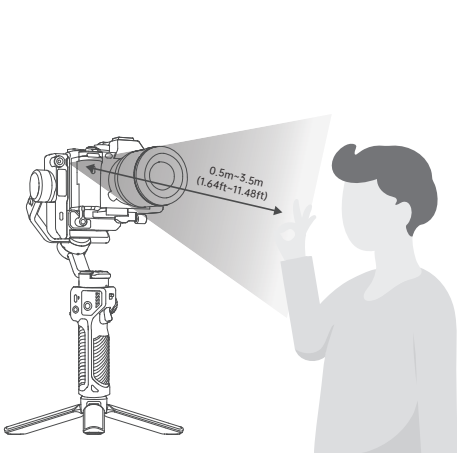
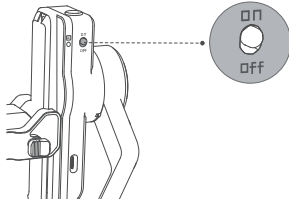
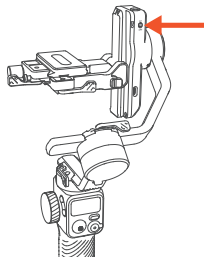
Per funzioni di tracciamento AI e controlli gestuali, consulta il manuale completo e i tutorial video.

Pour en savoir plus sur le suivi AI et les commandes gestuelles, consultez le manuel complet et les tutoriels vidéo.

Para más funciones de seguimiento AI y control por gestos, consulta el manual completo y los tutoriales en video.

Para mais recursos de rastreamento por IA e controle por gestos, veja o manual completo e os tutoriais em vídeo.

Подробную информацию о функциях AI-слежения и управлении жестами смотрите в полном руководстве и видеоуроках.



Start AI Tracking

Stop AI Tracking

Shutter Control
*Bluetooth connection needed.

Customized Composition

① Move to the ideal position
② Move to the ideal position
③ Move to the ideal position

8. Install the Hohem Joy App on your phone for more gimbal features.

Hohem Joyアプリをスマートフォンにインストールして、さらに多くのジンバル機能を利用してください。

Hohem Joy 앱을 휴대폰에 설치하여 더 많은 짐벌 기능을 이용하세요.

Installieren Sie die Hohem Joy App auf Ihrem Handy, um weitere Gimbal-Funktionen zu nutzen.

Installa l'app Hohem Joy sul tuo telefono per accedere a più funzioni del gimbal.

Installez l'application Hohem Joy sur votre téléphone pour plus de fonctionnalités du gimbal.

Instala la aplicación Hohem Joy en tu teléfono para obtener más funciones del gimbal.

Instale o aplicativo Hohem Joy no seu telefone para obter mais recursos do gimbal.

Установите приложение Hohem Joy на ваш телефон, чтобы получить дополнительные функции стабилизатора.



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WEB: www.hohem.com

EMAIL: service@hohem.com

FCC regulatory conformance:

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

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

RF Exposure

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

IC regulatory conformance

This device complies with CAN ICES (B)/NMB(B) .

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme à la norme CAN ICES (B)/NMB-003 (B) .

Cet appareil contient des émetteurs / récepteurs exempt (s) de licence qui sont conformes aux RSS exemptes de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes:

(1) Cet appareil ne doit pas provoquer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

The device is restricted to indoor use when operated in the Canada using frequency 5150MHz-5250MHz to reduce the potential for interference.

Lors de l'utilisation au Canada d'un appareil dont la fréquence est de 5150 MHz à 5250 MHz, l'appareil est limité à un usage intérieur afin de réduire les risques de brouillage.

RF Exposure

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

Cet équipement est conforme aux limites d'exposition aux radiations de la IC définies pour un environnement non contrôlé.