
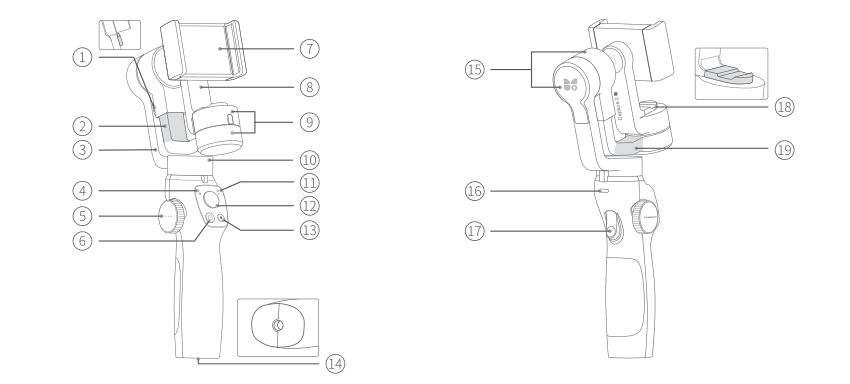

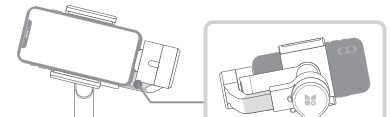
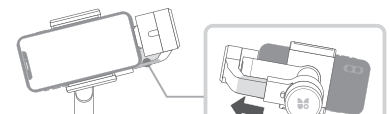

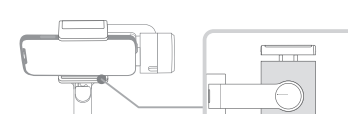
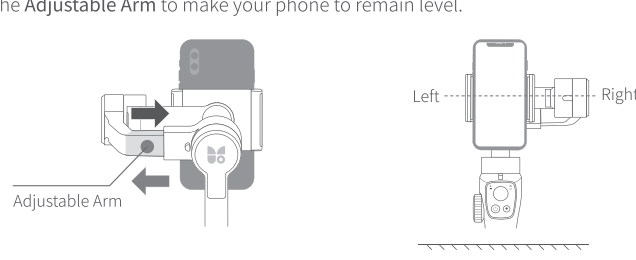
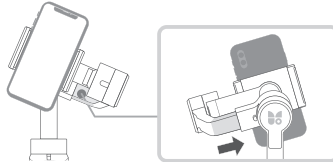
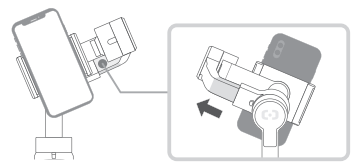




	
规格	130mm*100mm
版本	V1.02
装订方式	胶装
材质	封面128g铜版纸过哑油, 内页105g过哑油

 CAPTURE 2s USER MANUAL	CONTENTS IMPORTANT INSTRUCTIONS 01 PRODUCT OVERVIEW 03 CHARGE YOUR CAPTURE 2S 04 MOUNT AND BALANCE A MOBILE PHONE 04 CAPTURE2 APP 13 USE YOUR CAPTURE 2S 15 TROUBLESHOOTING GUIDE 22
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PRODUCT OVERVIEW  ① Buckle ② Adjustable Arm ③ Roll Axis ④ Battery Level Indicator ⑤ Handwheel ⑥ Power/Mode Button ⑦ Rotatable Phone Holder ⑧ Tilt Axis ⑨ Tilt Motor ⑩ Pin-Wheel ⑪ Mode Indicator ⑫ Joystick ⑬ Phone/Video Button ⑭ Roll Axis ⑮ 1/4" Tripod Mounting Thread ⑯ Type-C Port ⑰ Trigger ⑱ Mounting Slot ⑲ Roll Axis	CHARGE YOUR CAPTURE 2S Please fully charge your Capture 2s before your first use. To charge it, connect a USB adapter (not included) to the Type-C port with the USB Cable provided.  • Charging: The Battery Level Indicator flashes red. • Fully Charged: The Battery Level Indicator turns solid green. Tip: We recommend charging the Capture 2s in the power-off state. MOUNT AND BALANCE A MOBILE PHONE IMPORTANT: ① Only mount and balance a mobile phone when your Capture 2s is powered off. ② It's not recommended to mount the mobile phone with a case.
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How to Balance ① If the Roll Axis has a rightward weight bias, please push in the Adjustable Arm (to the left) until the mobile phone remains level.  ② If the Roll Axis has a leftward weight bias, please pull out the Adjustable Arm (to the right) until the mobile phone remains level. 	③ If your phone is too heavy to be balanced by the Adjustable Arm , you can stick the Counterweight onto the Tilt Motor .  • Width of phone: 55-88mm • Max. weight of phone: 260g Tip: If the phone is still not level after sticking the Counterweight , please repeat the steps ① and ②. ④ If the screen of your phone is not facing you, please slightly adjust the Phone Holder . 
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Step 5: Adjust the Adjustable Arm to make your phone to remain level.  How to Balance ① If the Roll Axis has a rightward weight bias, please push in the Adjustable Arm (to the left) until the mobile phone remains level. 	② If the Roll Axis has a leftward weight bias, please pull out the Adjustable Arm (to the right) until the mobile phone remains level.  ③ If the screen of your phone is not facing you, slightly move your phone upward or downward to adjust.  ④ More precise adjustment can be achieved by the Phone Holder . 
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USE YOUR CAPTURE 2S

Controls and Operations

1. Power/Mode Button


Power On/Off

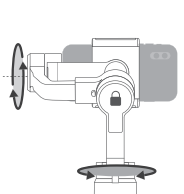
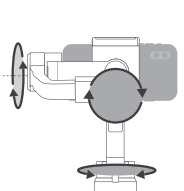
Press and hold the **Power/Mode Button** for 3 seconds to power the Capture 2s on/off.



Gimbal Modes

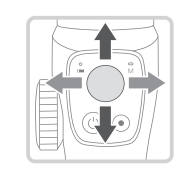
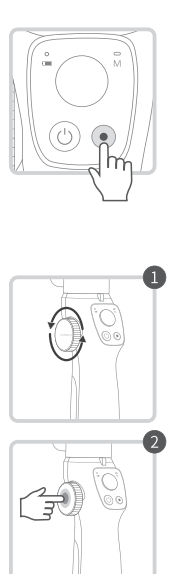
After powering on, short press the **Power/Mode Button** to switch the gimbal modes between **Pan & Tilt Follow Mode** and **FPV Mode**.



Mode Indicator	Mode	Figure	Description
Solid Green	Pan & Tilt Follow Mode (P&T F)		<p>The Roll Axis is locked, but the Tilt Axis and Pan Axis will move following the handle.</p> <p>Tip: You can switch to Pan Follow Mode(PF) by tapping ①. Default Mode - HF in Capture2 App. With this mode, only the Pan Axis will move following the handle.</p>
Solid Blue	FPV Mode(FPV)		<p>First Person View mode, which indicates the Tilt Axis, Pan Axis and Roll Axis will all move following the handle.</p>

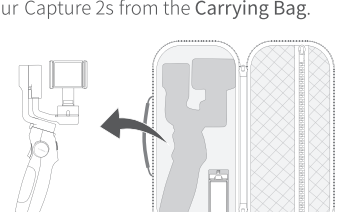
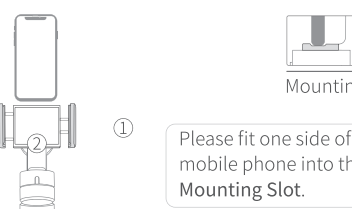
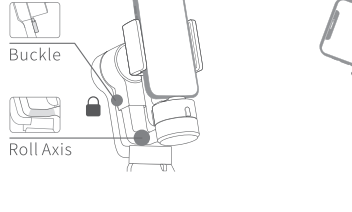
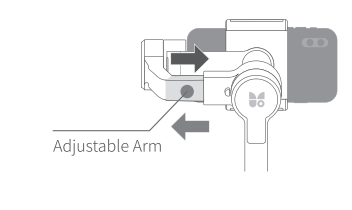
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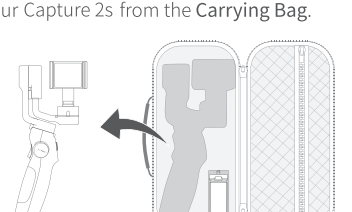
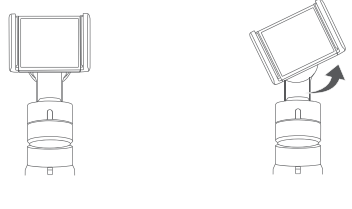
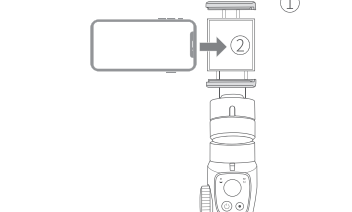
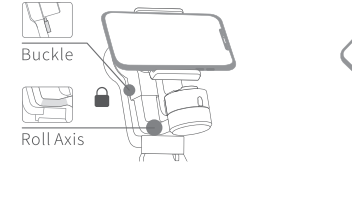
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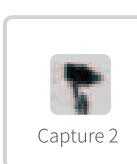
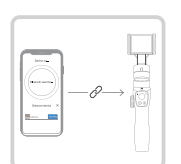
2. Battery Level Indicator After powering on the Capture 2s, you can check the battery of Capture 2s from the Battery Level Indicator . <ul style="list-style-type: none">• Solid Green: >30% power• Flash Red Slowly: 20%-30% power• Flash Red Quickly: <20% power; please charge it timely. 3. Joystick ① Push the Joystick upward/downward to tilt the camera view of your phone. ② Push the Joystick leftward/rightward to pan the camera view of your phone. Tip: You can change the direction and the sensitivity of the Joystick by tapping ① ② Joystick sensitivity from Capture2 App. 	4. Photo/Video Button ① Press the button once to take a photo. ② Press and hold the button for 2 seconds to start recording; press and hold it for 2 seconds again to stop the recording. ③ During the recording, press the button once to pause recording and press it again to resume. ④ Double press to switch between the front camera and rear camera. 5. Handwheel ① Adjust the Handwheel to zoom in or zoom out the image; but this function is only available when using Capture2 App. ② Press the Handwheel once, then adjust the Handwheel to tilt the camera view of your phone by default; press it again to get back to Zoom Mode. Tip: You can change the direction and sensitivity of Handwheel by tapping ① ② Zoom speed from Capture2 App. 
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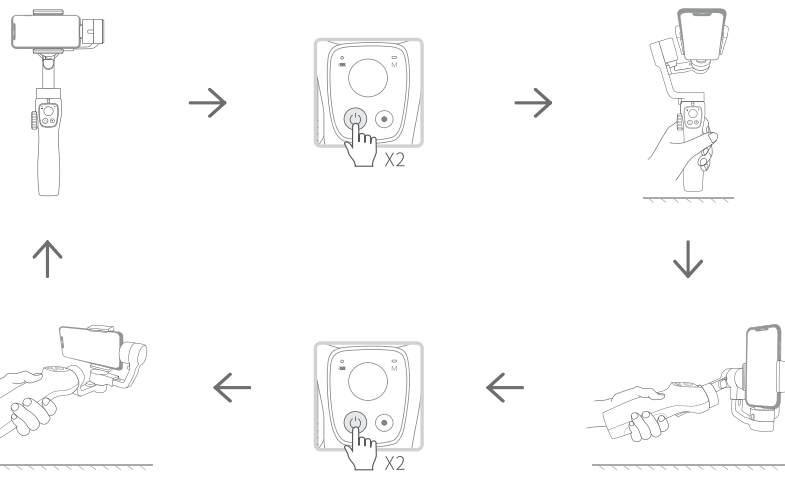
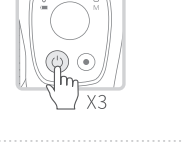
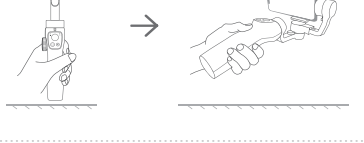
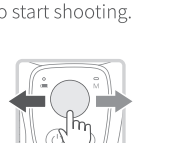
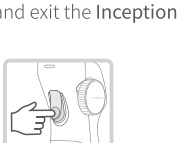
2. Bluetooth connection failed in the Capture2 App. * Please make sure only one phone is connected with Capture 2s via app. * Please disable Capture2 App on the background, then launch it again to connect. 3. The Mode Indicator flashes red. The auto protection of the gimbal will be triggered when: * no phone is installed. * the weight of your phone is over the max. loading weight of the gimbal(260g). * the phone is not balanced correctly. If there is no any operation within 2 minutes when the indicator flashes red, the gimbal will be automatically power off. You can install and balance the phone within 2 minutes, then short press the Power/Mode button to solve this issue. 4. The Pan Axis slightly moves. * Please calibrate the gimbal by tapping ① ② Initializing Sensor. 5. The phone cannot be balanced. * Please follow the instructions from page 4 to page 12. * Do not mount your phone with a case. * The balance of the phone can only be adjusted as much as possible, and the gimbal will automatically balance it after powering on even though it is slightly skewed.	SPECIFICATIONS <table><tr><td>Operation frequency</td><td>2402-2480MHz</td></tr></table> FCC Caution Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device must 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	Operation frequency	2402-2480MHz
Operation frequency	2402-2480MHz		


IMPORTANT INSTRUCTIONS ① Do not drop or hit against your Capture 2s vigorously, which may cause damage to it. ② Please do not spill any liquid onto your Capture 2s. It is recommended to use a soft dry cloth to clean it. ③ Please avoid any sand or dust to get into your Capture 2s during the use. ④ When you power on Capture 2s, please hold the handle vertically and stably. Do not shake it during the startup process; otherwise, it may cause an abnormal startup. ⑤ Before using your Capture 2s, please ensure that the power is sufficient. ⑥ We recommend to recharge and discharge Capture 2s every 3 months or so to maintain a healthy battery state. ⑦ Please do not charge your Capture 2s near flammables. Always keep an eye on the charging process to avoid any risk. ⑧ Don't keep the device out of battery for a long time, which may cause damage to the battery cell. If you will not use it for a long time, please charge it to 45%-65% power (indicated by 2.3 bars in Capture2 App ①), then store it.	① Do not use or store Capture 2s near a fire source or in an environment with a high temperature of 60°C(140°F) or above. ② Only use the original charging cable provided by FUNSNAP to charge your Capture 2s. ③ Capture 2s has a built-in lithium battery, please do not disassemble it by yourself. ④ Do not dispose of your Capture 2s in your household waste due to the battery inside. Dispose of it following your local environmental laws and regulations.
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Mount and Balance A Mobile Phone Horizontally Step 1: Take out your Capture 2s from the Carrying Bag.  Step 2: Pull both sides of the Phone Holder outwards, place your phone into the holder, then release.  ① Please fit one side of your mobile phone into the Mounting Slot . ② Please make sure the part with camera on the top side.	Step 3: Unfold the Roll Axis rightwards to unlock the Buckle .  Step 4: Adjust the Adjustable Arm to make your phone to remain level. 
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Mount and Balance A Mobile Phone Vertically Step 1: Take out your Capture 2s from the Carrying Bag.  Step 2: Rotate the Phone Holder 90°.  ① Please make sure the part with camera on the right side.	Step 3: Pull both sides of the Phone Holder outwards, place your phone into the holder, then release.  Step 4: Unfold the Roll Axis rightwards to unlock the Buckle . 
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CAPTURE2 APP Download and Install the App Option 1: Search for Capture2 on Apple Store™/Google Play™, then download and install it on your mobile phone. Option 2: Scan the QR codes on the right side.  Android 5.0 and later  iOS 10.0 and later Connect to the Capture2 App Step 1: Enable the Bluetooth on your mobile phone.  Step 2: Power on your Capture 2s. 	Step 3: Launch Capture2 App.  Step 4: Follow the in-app instructions to connect to Capture 2s.  Note: If you are using the original camera app of your phone or the camera app from the third party, please go to the Bluetooth setting of your mobile device to connect to "Photo Shutter". Key Features of Capture2 App <table><tr><td>Photo/Video</td><td>Camera Settings</td></tr><tr><td>Time-lapse Shooting</td><td>Gimbal Settings</td></tr><tr><td>Hitchcock Effect</td><td>Zoom/Focus</td></tr><tr><td>Panoramic Photography</td><td>Beauty and Filter</td></tr><tr><td>Object Tracking</td><td>Calibration</td></tr><tr><td>...</td><td>...</td></tr></table>	Photo/Video	Camera Settings	Time-lapse Shooting	Gimbal Settings	Hitchcock Effect	Zoom/Focus	Panoramic Photography	Beauty and Filter	Object Tracking	Calibration
Photo/Video	Camera Settings												
Time-lapse Shooting	Gimbal Settings												
Hitchcock Effect	Zoom/Focus												
Panoramic Photography	Beauty and Filter												
Object Tracking	Calibration												
...	...												

Operation Modes * This function is only applicable when the phone is horizontally mounted (see page 04-08). After powering on, quickly press the Power/Mode Button twice to switch the operation modes between Portrait Mode and Landscape Mode . 	Inception Mode ① After powering on, quickly press the Power/Mode Button for three times to enter the Inception Mode .  ② Hold the gimbal horizontally.  ③ Push and hold the Joystick leftward/rightward to start shooting.  ④ Quickly press the Trigger twice to center the gimbal and exit the Inception Mode . 
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6. Trigger ① Press and hold the Trigger to enter Locked Mode , and release it to get back to the previous gimbal mode. In Locked Mode , the Mode Indicator will turn solid red, the Tilt Axis , Pan Axis and Roll Axis are all locked, which indicates your phone will be kept in the same orientation regardless of the handle's movements. ② Quickly press the Trigger twice to center the gimbal. Tip: To ensure the gimbal can be centered quickly and resume following, the final position of the Pan Axis will be within a range of ±5° from the true center. The Joystick can be used to fine-tune the gimbal to the true center. ③ Press the Trigger button once, then press and hold it to enter Action Mode . The Mode Indicator will flash green. This essentially makes the gimbal more responsive to movements by increasing the motor speed.	7. Manual Lock Manually adjust an axis (except for Roll Axis) to a certain position and hold it for more than 2s, your phone will be kept in the orientation you prefer. This is to help you focus on your shooting target. 
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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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.	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. The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance. Le présent appareil est conforme Apres examen de ce matériel aux conformités ou aux limites d'exposition de champ RF. Les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité et compliance d'acquies les informations correspondantes. ISED C Warning 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.
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CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS
The symbol indicates DC voltage
RECYCLING
This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.
This product can be used across EU member states.