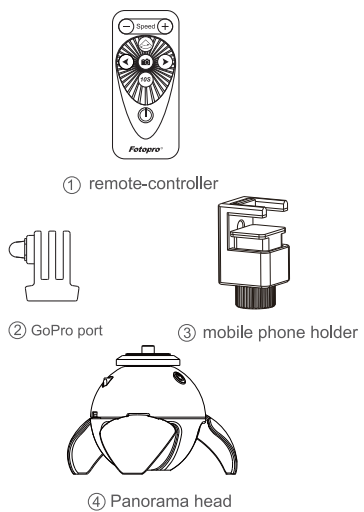
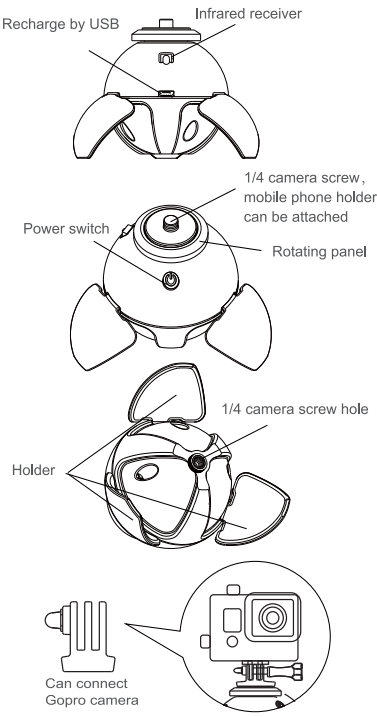
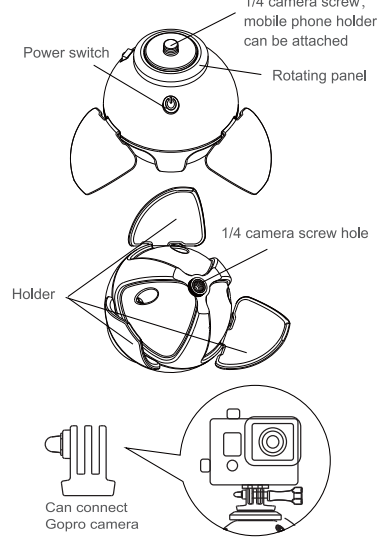
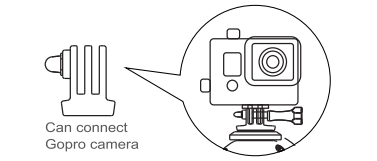
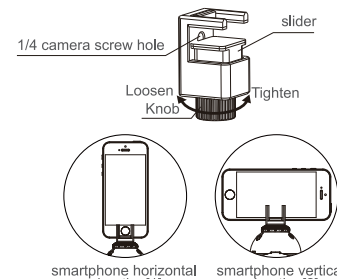
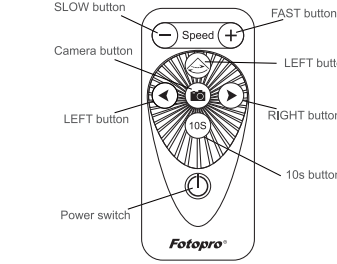


IPH-03

<div><p>Fotopro®</p><p>IPH-03 Electronic panorama head manual</p></div> <div></div> <div><p>Zhongshan Nikow precision industrial co.,LTD Shuguang Road #1,1st Industrial Zone,Tanzhou Town, Zhongshan City, Guangdong Province, China Tel: +86-760-86788188 Fax: +86-760-86788189 Http://www.fotopro.com E-mail: service@fotopro.cn</p></div>	<p>Panorama headremote-controller. System supported: IOS5,0 or more updated, Samsung android 2.3,6 ormore updated; Bluetooth 3.0 . Main function:remote Panorama headfor selfie shoot</p> <p>Parameter: Max Load: 500g Height: 65mm Weight: 100g Diameter: 58mm Battery capacity: 450MAH Working current: 2.5-40MA Working voltage: 2.4V-4.2V Charging voltage: 5V Charging time: < 8hours (The red indicatorturns on while being recharged. Fully recharged, the red indicator turns off) Standby time: more than 5 hours Continuous working time: more than 3 hours (fully recharged) Rated voltage: 4.5VDC No-load current: 65mA Max Rotational Speed: 2-5r/min Noise: 20db (A) Max</p> <p>Circuit board signal light: Red light: charge indicator:The red indicatorturns on while being recharged. Fully recharged, the red indicator turns off Green light: Bluetooth connection indicator. Bluetooth is not connectedwhile green light flashes per 1 or 2 s. Bluetooth is connected while green light turns on but not flashes. Blue light: Heads operative function change indicator. Blue light flashes while Heads operative function changed. Bluetooth 3.0 , low power consumption, high speed without delay. Panorama head connected to the infrared remote control. Efficient distance is 5 meters.</p> <p>Remote control has eight buttons: power button,camera button,motor FAST button, motor SLOW button, motor LEFT button, motor RIGHT button,motor right- left loop button, 10s button(motor rotation 0-5 degree per 10s) Panorama head has lithium battery;Continuous working time is more than 3 hours (fully recharged)</p>	<div><p>Recharge by USB</p></div> <div><p>1/4 camera screw, mobile phone holder can be attached</p></div> <div><p>Holder</p></div>	<div></div> <div><p>smartphone horizontal shooting[1] smartphone vertical shooting[2]</p><p>Connect the phone holder and selfie stick head with 1/4 universal screw, then put your smart phone on the phone holder vertically, and tighten the phone holder clockwise to fix your smart phone. Start vertical shooting like figure 1. Put your smart phone on the phone holder horizontally, and tighten the phone holder clockwise to fix your smart phone. Start vertical shootinglike figure 2.</p></div> <div></div>	<p>Remote control instructions:</p> <ol style="list-style-type: none">1.Main Power button: when power is turned on, blue light will turn on first, then green light will flash, which means Panorama head is working.2.Phone connection with Head: turn on Bluetooth on mobile phone, connect with head Bluetooth.3.Camerabutton: turn on the power, Bluetooth of mobile phone connect with Bluetooth of head. Turn on the camera on mobile phone, and then press camera key on Remote control.4.FAST button: Every time you press FAST button, the blue indicator on head will flash, and the speed of motor will be faster. Blue indicator will not flash while it reached the maximum speed.5.SLOWbutton: Every time you press SLOW button, the blue indicator on head will flash, and the speed of motor will be slower. Blue indicator will not flash while it reached the minimum speed.6.LEFT button: Press LEFT button, the rotation panel of head can rotate 360 ° clockwise.7.RIGHT button: Press RIGHT button, the rotation panel of head can rotate 360 ° anticlockwise rotate.8.RIGHT, LEFT loop button: Press RIGHT, LEFT loop button,the rotation panel of head can rotate 90°constantly in the range.9,10s button: Press 10s button, the rotation panel of head will rotate 0-5° per 10s.10.Power button: head will stop working in any function while press power button.11.Note: This product support PC devices or mobile power adapter to recharge. The red indicatorturns on while being recharged. Fully recharged, the red indicator turns off <p>Pay attention:</p> <ol style="list-style-type: none">1.Do not use chemical solvents to wipe the product.2.Do not sprinkle strongly acidic reagentto the products.3.Do not put the product into a fire or heat the battery; do not store the product in high temperature environment4.Do not squeeze or drop the product.
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FCC Caution.

§ 15.19 Labelling requirements.

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.

§ 15.21 Changes or modification warning

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

§ 15.105 Information to the user.

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 thee quipment 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.

* RF warning for Portable device:

The device should be used as fixed or mobile device by its camera screw hole or holders to make the device function correctly. The distance between user and products should be no less than 20cm.