

# FLY-X3

## FLY-X3 Smartphone Gimbal QUICKSTART GUIDE

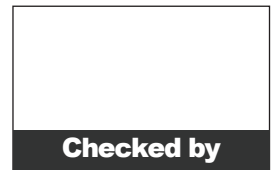


### Items Included:

- Fly-X3 Handheld Gimbal for Smartphones
- USB Charging Cord and Charging Cradle
- 3 Lithium Rechargeable CR123 batteries
- 1/4" 20 thread lanyard loop

### Features:

- Easy to Set Up.
- Simple to Operate
- Lightweight Durable Construction
- Accepts Most Smart Phones from 2.25" to 3.2" and up to approx 200 Grams in Weight
- Equipped with 3 Axis Gyro Stabilized Brushless Motors to balance Smart Phone Cameras
- Lithium Battery Powered- Low Maintenance, Eco-friendly
- Illuminated On Off Switch/ Battery Indicator
- 1/4" 20 Tripod Mount Socket



### CONDITIONS OF WARRANTY SERVICE

- Free service for one year from the day of purchase if the problem is caused by manufacturing errors.
- The components and maintenance service fee will be charged if the warranty period has expired.

Free Service will not be Provided in the Following Situations: (\* Even if the product is still within the warranty period.)

- Damage caused by abuse or misuse, dismantling, or changes to the product not made by the company.
- Damage caused by natural disaster, abnormal voltage, and environmental factors etc.

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### INSTRUCTIONS:

After fully charging your 3 FLY-X3 batteries (approx (2) hours on charger or until light turn blue.) Place batteries in the handle of the FLY-X3 as you would a flashlight. Be certain to place the batteries positive end first into the handle and fully tighten the end.



### Orient the Motor to the right

Be sure sure orient the motor to the right before inserting phone.



### Inserting Smartphone into Cradle

Next place your smartphone in the cradle mount horizontally with the screen facing you.

Be certain you have placed the phone firmly against the back.



### Balancing Phone in Cradle

Be sure to balance the phone in the cradle before turning on the FLY-X3.

If you have clip-on lenses place them at this point.



### Calibrate your FLY-X3

Turn on your camera and orient the viewfinder or screen to face you. Place the handle on a table or flat surface and push the on/off switch on the handle. The gimbal will begin to calibrate its motors to balance the smartphone (about 3-10 seconds).

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### Shooting Tips:

- It is best to keep the screen at eye level to help frame your shots. The gimbal will intuitively follow your hand movements but it is recommended to refrain from large abrupt moves. When shooting keep the handle in a vertical position for best results.
- The handle can be tilted and pitched slightly up and down and left and right but no more than 15-20 degrees. Should the gimbal lose its balance turn off unit and recalibrate. For dynamic shots it is best to incorporate movement from one point to the next.
- Take a moment to block your shot to keep obstacles out of the way to keep the shot fluid.
- The FLY-X3 will help eliminate unwanted camera moves, like shaky hands, foot steps, etc. just remember to keep the handle in a vertical position and you're ready to start shooting smooth professional shots.
- **Power Indicator Light**  
Green battery levels are high.  
Red battery levels are low.  
Blinking Red turn off immediately and charge.



**CORRECT**



**WRONG**



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