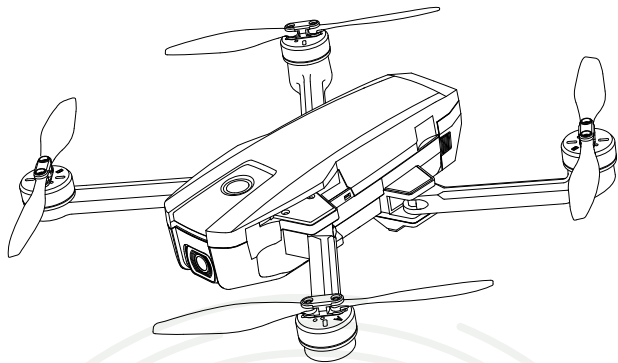


Quick Start Guide v 1.0

HS720-4K



+1(855)888-6699



usa@holystone.com (USA)

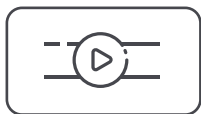


www.holystone.com

eu@holystone.com (EU)



... download the
Ophelia GO App

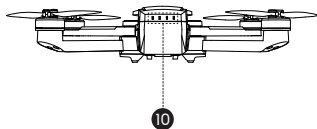
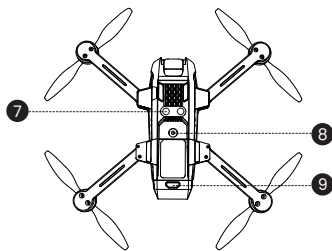
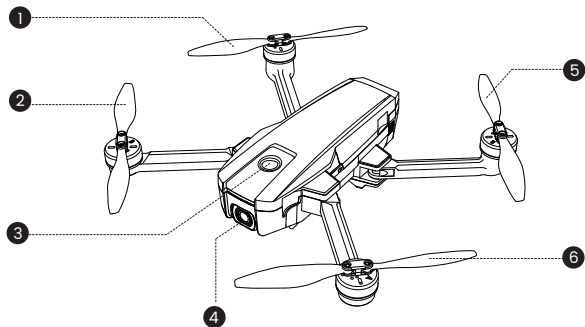


... watch the
Tutorial Video



... view the Instru-
ctions For Use

DIAGRAM OF THE DRONE



1 Propeller A

3 Power Switch

5 Propeller B

7 Optical Flow Indicator

9 Drone Battery

2 Propeller B

4 HD Camera

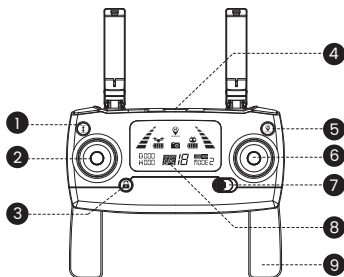
6 Propeller A

8 Optical Flow Lens

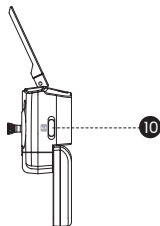
10 Battery Indicator

DIAGRAM OF THE TRANSMITTER

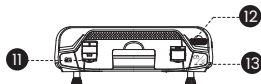
• Front :



• Right :



• Top :



1 Takeoff/Landing

3 Unlock/Lock

5 Return to Home

7 Power Switch

9 Foldable Handle

11 Take Photo : Short Press

12 Camera Angle Adjustment

13 Light Switch : Short Press

2 Left Joystick

4 Phone Holder

6 Right Joystick

8 LCD Screen

10 GPS Mode Switch

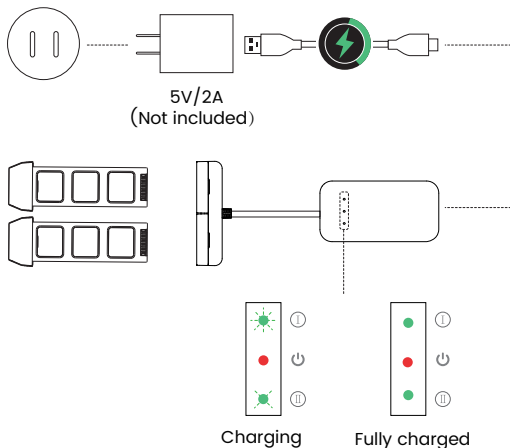
Record Video : Long Press

Speed Switch : Long Press

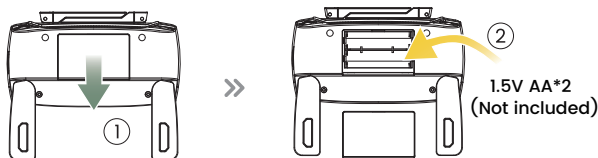
1 CHARGING

1. Connect the battery to the charging hub. The hub can accommodate two batteries simultaneously, charging one at a time until both are fully charged.
2. Attach the charging cable to the charging hub and plug the opposite end into an adapter.

1



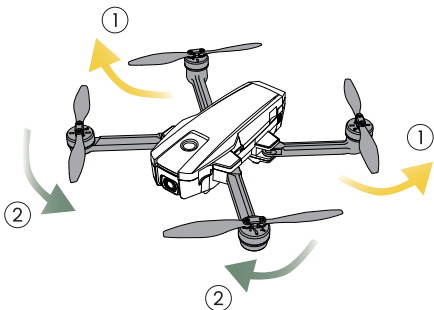
2



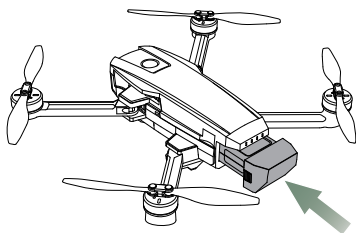
2

GET THE DRONE READY

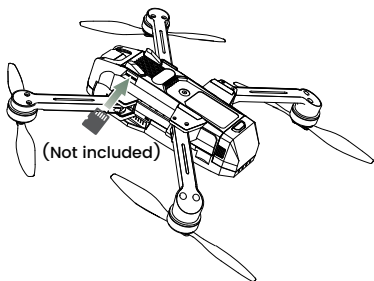
1



2



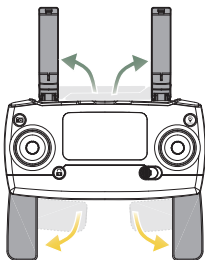
3



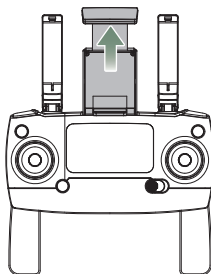
3

GET THE TRANSMITTER READY

1

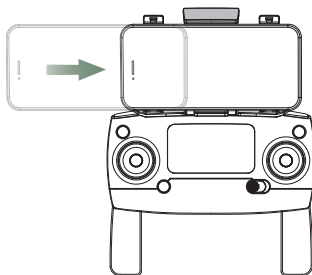


2



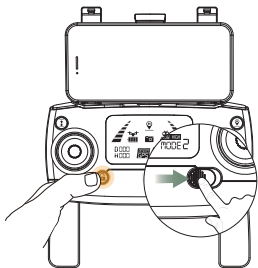
* Please ensure that the phone holder is fully extended.

3



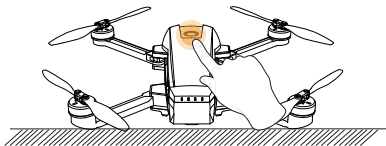
4 PAIRING

1

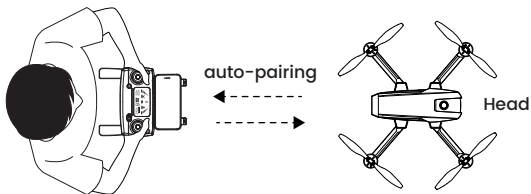


* Slide the power switch to the right while holding down the "🔒" button.

2



3

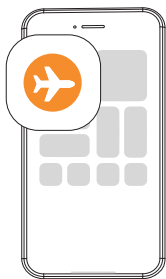


💡 The transmitter sends out a long beep when the pairing is done.

5

CONNECT TO WI-FI

1



2



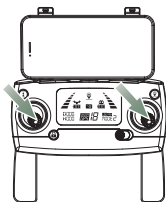
3



6

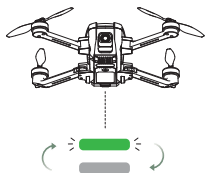
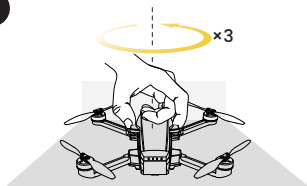
CALIBRATE THE COMPASS

1



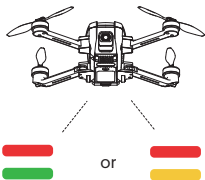
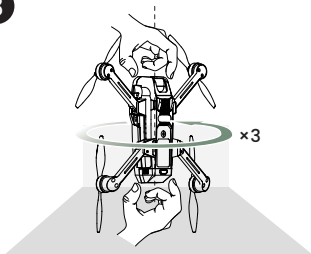
* Lights yellow on the front and back drone arms flash alternately

2



* Lights green on the front and back drone arms flash alternately

3



good GPS signal
(Front: solid red
Back: solid green)


or

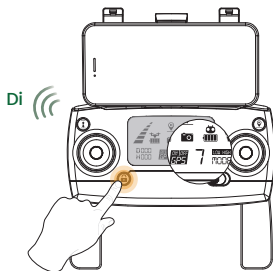
weak GPS signal
(Front: solid red
Back: solid yellow)




DO NOT calibrate the compass in locations with strong magnetic interference, such as near magnets, parking lots, or construction sites with underground reinforced concrete structures.

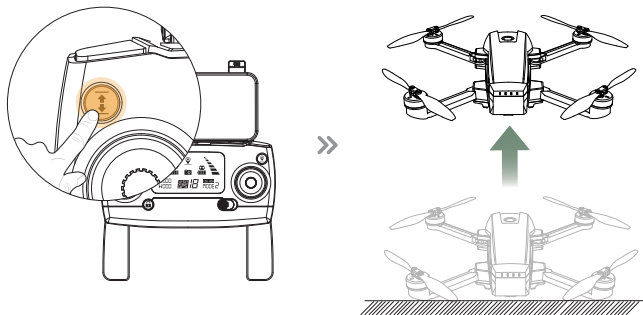
7 UNLOCK THE MOTORS

 Please make sure that you only unlock and control the drone when there are 7 stars or more displayed on the LCD screen (that is, the GPS signal is good).



8 TAKE-OFF

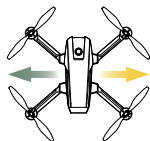
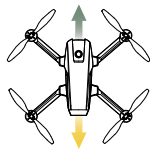
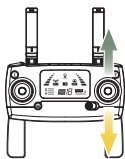
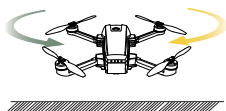
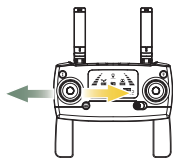
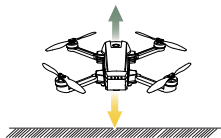
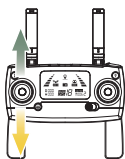
 Please fly the drone in an open outdoor area free of surrounding obstructions.



9

FLIGHT DIRECTION CONTROL

The left joystick is responsible for controlling the drone's height and orientation in flight, whereas the right joystick dictates the movements in forward, backward, and lateral directions.



10 LANDING

