# 6. Transmitter Details

6.1 Functions

• TRANSMITTER FUNCTIONS

① Switch

② Level Calibration

③ One Key Start/ Landing

④ Left Joystick(Height/Spin)
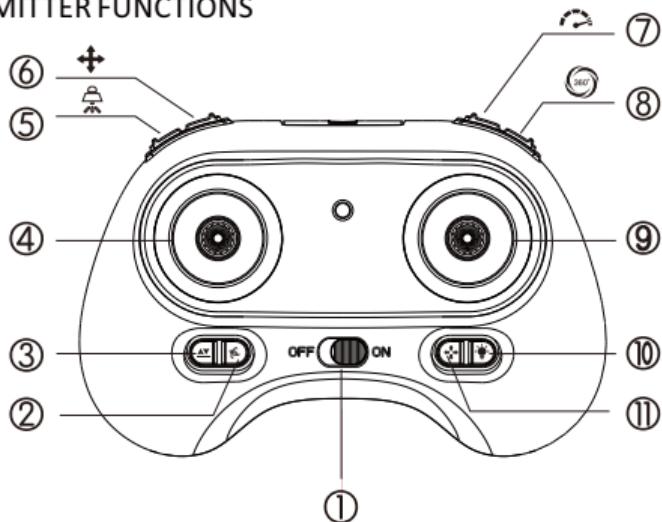
⑤ Light Show

⑥ Headless Mode

⑦ High/medium/low speed mode

⑧ 360°Flip

⑨ Right Joystick(Direction Control)

⑩ LED Control

⑪ Trimmer

6.2 Transmitter Battery Installation

AAA batteries
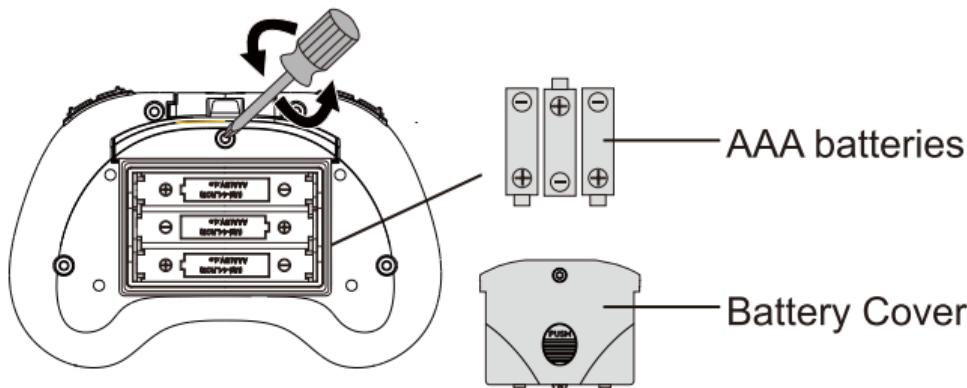
Battery Cover

When the transmitter's battery is low, its indicator light will flash.

Notes

*Install battery correctly according to the polarity indications.

*Do not mix new and old batteries.

*Do not mix different types of batteries.

Please check the contents of the " Battery Usage Guidelines" carefully!

7. Flight
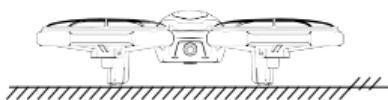
|	
Place the drone on a flat and level surface with the head forward and the tail towards the pilot.	### 1. Turn on the drone Press and hold the power button on the drone for two seconds to turn it on and place it on a level surface. The lights on all four axes will light up red, green, and blue in sequence.
	### 2. Turn on the transmitter When the transmitter indicator light is on and all the drone indicators light up in rainbow colors, it means the transmitter and drone are paired successfully.
	### 3. Drone horizontal calibration Tilt both control sticks inward simultaneously to calibrate the drone (as shown in the image on the left). or press ✛ to calibrate the drone. After the beep sounds, the drone's indicator light will flash green. Calibration is complete once the light remains steady. If the drone cannot fly smoothly, perform a level calibration. During calibration, the drone must remain level; otherwise, calibration accuracy will be compromised.
Takeoff	### 4. Take off After pairing, slowly push up the left joystick and the drone will take off. Or press ▲▼ to launch the drone.
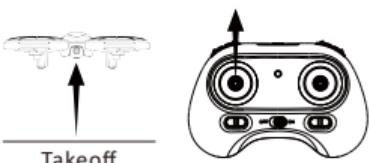
8. Operation Method

8.1 Joysticks

Use the left joystick to control flight altitude and spin, the right joystick control forward,backward,left turn, and right turn flight directions.

LEFT JOYSTICK	RIGHT JOYSTICK

Ascend

Descend

Rotate Left   Rotate Right

Forward

Reverse

Fly to Left   Fly to Right
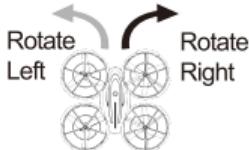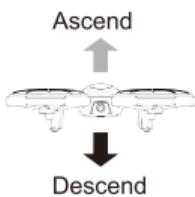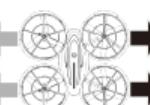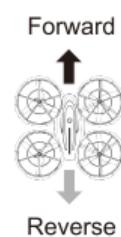
8.2 One Key Start/Landing

Press the ▲▼ button and the drone blades rotate and automatically fly to an altitude of 1.5 metres. Press the button again to land the drone in one click.