



QUICK START GUIDE THE HUBSAN NANO Q4 SE

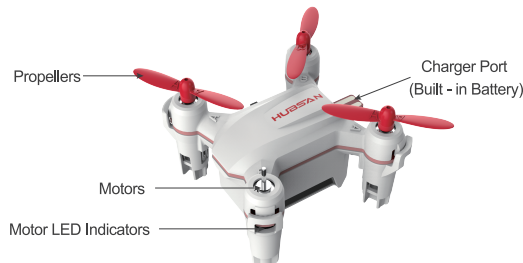
Item NO. H001

Safety Instruction:

Read the guide carefully before operating. For more information, download the user manual at www.hubsan.com or by scanning the QR code.



Quadcopter

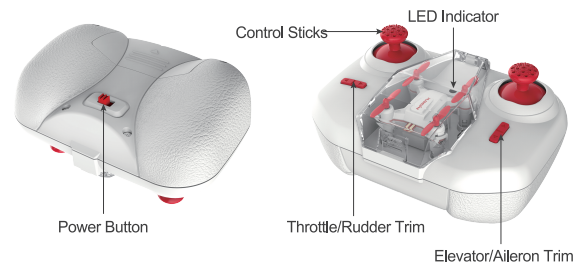


Motor LED Indicators Status:

Front LED is blue; Back LED is red.

- > Power on: 4 indicators blink alternately.
- > Binding Status: 4 LED blink simultaneously before binding;
4 LED remain lighted after binding.
- > Calibration: 4 indicators blink alternately left to right.
- > Flight: 4 LED remain lighted
- > Headless Mode: 2 front LED blink slowly
- > Low Power: 2 back LED blink quickly

Remote Controller



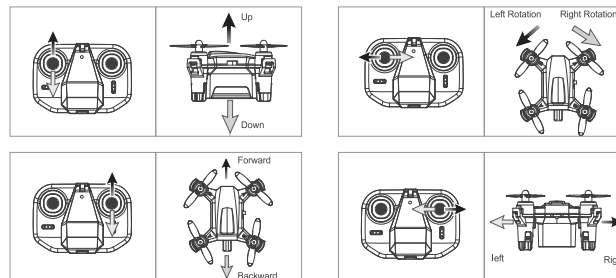
LED indicator on the remote control:

The LED indicator will blink red when powered on and remain solid after it is bound to the quadcopter.

Control Sticks:

The operations of the controller are based on Mode 2.

The left stick controls the altitude and rudder of quadcopter, and the right stick controls its forward, backward, left and right movement



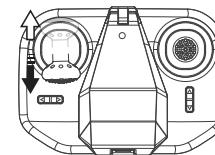
- > Headless Mode : Short press the left stick
- > Flip Mode : Long press the left stick
- > Expert Mode : Short press the right stick

Flight:

- > Find an open field and put the quadcopter on a horizontal/flat surface and make sure the back of the quadcopter is facing you.
- > First power on the quadcopter, then pull the throttle stick to the lowest position and then turn on the transmitter.
- > Push the throttle stick up slowly to take off.

Takeoff/ Landing:

- > Use the throttle stick to control the motors, push up to unlock the motors and ascend.
- > Pull the throttle stick down until the quadcopter lands on the ground and the motors have stopped.



Quadcopter Calibration:

Quadcopter calibration is required when the quadcopter drifts during flight. Land the quadcopter and place it on a horizontal/flat surface for calibration.

Calibrating procedures:

Mode 2: Push the left stick to the lower right corner, and move the right stick quickly from left to right and repeat until the 4 LED indicators on the quadcopter blink alternately. Calibration is completed when the indicators stop blinking.

Mode 1: Push the left stick to the lower right corner, and put the right stick at the lowest position then move it quickly from left to right and repeat until the 4 LED indicators on the quadcopter blink alternately. Calibration is completed when the indicator stop blinking.

