



DO NOT FLY OVER CROWDS!



DO NOT FLY NEAR AIRPORTS!



DO NOT FLY IN WINDS THAT EXCEED 12 MPH (19 KPH)!



NEVER FLY WITH DAMAGED OR ALTERED PROPELLERS!



KEEP CLEAR OF THE SPINN-ING PROPELLERS!



ALWAYS REMOVE THE BATTERY AFTER FLIGHT!



SAFE FLIGHT REQUIRES A MINIMUM CLEARANCE OF 100° FROM SURROUNDING BUILDINGS BEFORE LIFT-OFF!



MAKE SURE THE CLOCKWISE AND COUNTERCLOCKWISE PROPELLERS ARE ON THEIR CORRESPONDING MOTORS!



ACTUATE THE RETRACTABLE LANDING GEAR BEFORE LANDING WHEN THE FLIGHT HEIGHT IS NO LESS THAN 3M!



SWITCH OFF THE OBSTACLE AVOID FUNCTION BEFORE LANDING!

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LED STATUS INDICATIONS V1.1

LED STATUS INDICATIONS DURING STARTUP

Main LED Status Indicator

- Initialization in Progress
- Initialization failed
- The Aircraft is in "Bind" Mode
- The Aircraft is in a No-Fly Zone *
- * Please see the instruction manual for more information regarding no-fly zones

LED STATUS INDICATIONS BEFORE/DURING FLIGHT

Main LED Status Indicator

- The Aircraft is in Smart Mode with GPS lock
- The Aircraft is in Smart Mode with GPS lock Follow Me/Watch Me available
- The Aircraft is in Smart Mode without GPS lock
- The Aircraft is in Angle Mode with GPS lock
- The Aircraft is in Angle Mode with GPS lock Follow Me/Watch Me available
- The Aircraft is in Angle Mode without GPS lock
- The Aircraft is in Home Mode
- Enter Task function
- First Level low Voltage Battery Warning
- Second Level low Voltage Battery Warning
- GPS Disabled
- Calibration required

Below Motor Led Status Indicators

- Low voltage battery warning
- OBS enabled

LED STATUS INDICATIONS FOR CALIBRATION MODES

Main LED Status Indicator

- Compass Calibration Mode Entered
- Compass Calibration Started
- Accelerometer Calibration Mode Entered
- Accelerometer Calibration started
- Calibration failed

CGO3+ CAMERA LED STATUS INDICATIONS

- Without T-card or T-card Memory Full
- WiFi Error
- WiFi Initialized
- WiFi Connected
- Recording Video or Taking Still Photos

Blinks red, green and blue (2 times per second)
Pulses red (3 times per second)
Blinks orange very rapidly (10 times per second)
Blinks red and white rapidly (5 times per second)

Glows solid green

Glows solid green and blinks 1 time white (for 1 second) Blinks green (3 times per second) then off (for 1 second) Glows solid purple

Glows solid purple and blinks 1 time white (for 1 second) Blinks purple (3 times per second) then off (for 1 second) Blinks red rapidly (5 times per second)

Blink green and purple slowly (1 time per second) Blinks red, green and blue every 3 seconds

Blinks red, green and blue continuously Blinks purple (1 flash per second)

Blinks orange(3 times per second) the off (for 1 second)

Blinks rapidly (5 times per second)
Blinks white below the front motors (1 flash per second)

Blinks red and green slowly (2 times per second)
Blinks red and green rapidly (5 times per second)
Blinks red, green and blue slowly (1 time per second)
Blinks red, green and blue rapidly (3 times per second)
Glows solid white

Blinks yellow Blinks red Blinks green Glows solid green Blinks green, blue slowly

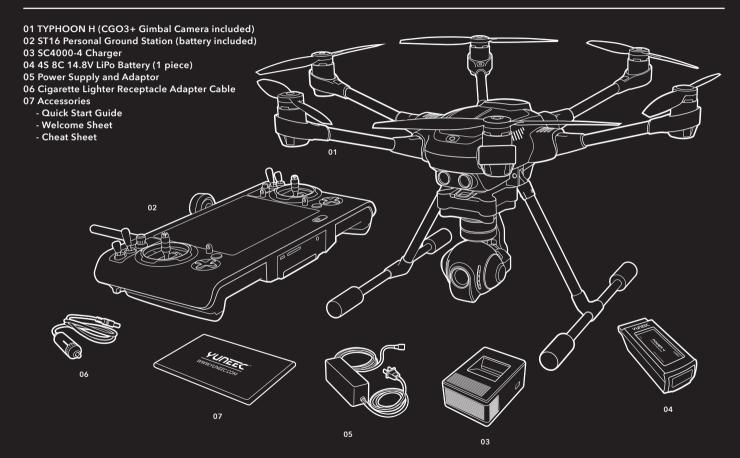














Yuneec is committed to provide you with superior customer experience. Should you have any question about your TYPHOON, please visit yuneec.com/support or contact us before you fly!

We would love to see what you are doing with your TYPHOON!

IMPORTANT ADDITIONAL INFORMATION

- Your Micro SD card contains a user manual, tutorial videos on how to operate your aircraft safely, as well as product videos that illustrate the superior quality of the CGO3+ camera.
- Yuneec.com/support provides an extensive FAQ section on the TYPHOON H Aircraft and the ST16 Personal Ground Station as a supplement to the user manual.

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