

	Flight time	Altitude	Home Distance	Type	Notification
A	00m 00s	0.0 ft	0 ft	Mode	<u>Mode changed to Motors Started</u>
B	00m 00s	0.0 ft	0 ft	Tip	<u>Setting new Return-To-Home altitude to 30m (98 ft). Setting new Maximum Flight Altitude to 120m (394 ft)</u>
C	00m 01s	0.0 ft	0 ft	Mode	<u>Mode changed to AutoTakeoff</u>
D	00m 04s	3.6 ft	0 ft	Mode	<u>Mode changed to GPS Atti</u>
E	00m 27s	69.2 ft	1 ft	Warning	<u>Strong Aircraft Interference</u>
	01m 00s	110.6 ft	341 ft		<u>90% Battery</u>
	01m 50s	115.5 ft	1,144 ft		<u>86% Battery at maximum distance</u>
F	01m 57s	115.8 ft	1,103 ft	Warning	<u>High wind velocity. Ensure the aircraft remains within your line of sight and fly with caution.</u>
G	02m 00s	113.2 ft	1,052 ft	Warning	<u>Attitude is too large. Forward Obstacle Sensing is not functioning.</u>
H	02m 01s	113.2 ft	1,048 ft	Warning	<u>Attitude is too large. Backward Obstacle Sensing is not functioning.</u>
I	02m 09s	-45.9 ft	637 ft	Warning	<u>Unknown Error, exiting GPS mode</u>
J	02m 09s	-58.1 ft	629 ft	Mode	<u>Mode changed to Atti</u>
K	02m 09s	-58.1 ft	629 ft	Tip	<u>Current RTH route will pass a no-fly zone. Pay attention to the aircraft's position to avoid RTH failure.</u>
L	02m 10s	-158.8 ft	615 ft	Tip	<u>Motor current error. Check your propellers and fly with caution.</u>
M	02m 10s	-158.8 ft	615 ft	Warning	<u>Unknown Error, exiting GPS mode. Weak GPS signal. Aircraft is in Attitude mode and hovering may be unstable. Fly with caution.</u>
N	02m 10s	-166.0 ft	609 ft	Warning	<u>Unknown Error, exiting GPS mode</u>
O	02m 15s	-250.7 ft	599 ft	Warning	<u>Unknown Error, exiting GPS mode</u>
P	02m 20s	-198.5 ft	620 ft	Warning	<u>Unknown Error, exiting GPS mode</u>
Q	02m 21s	-187.3 ft	615 ft	Mode	<u>Mode changed to GPS Atti</u>
R	02m 21s	-184.1 ft	611 ft	Tip	<u>Forward Obstacle Sensing is not functioning. Sensing system is blocked or too close to the obstacle.</u>
	02m 26s	-154.5 ft	571 ft		<u>80% Battery</u>
	04m 26s	-44.0 ft	302 ft		<u>70% Battery</u>
S	05m 04s	-44.0 ft	302 ft	Tip	<u>Forward Obstacle Sensing is not functioning. Sensing system is blocked or too close to the obstacle.</u>
T	05m 07s	-44.0 ft	302 ft	Warning	<u>High wind velocity. Ensure the aircraft remains within your line of sight and fly with caution.</u>

U	05m 14s	-44.0 ft	302 ft	Mode	<u>Mode changed to Go Home</u>
V	05m 14s	-44.0 ft	302 ft	Tip	<u>Aircraft is returning to the Home Point. Minimum RTH Altitude is 30m. You can reset the RTH Altitude in Remote Controller Settings after cancelling RTH if necessary.</u>
W	05m 21s	-44.3 ft	261 ft	Tip	<u>Forward Obstacle Sensing is not functioning. Sensing system is blocked or too close to the obstacle.</u>
X	05m 42s	-44.3 ft	1 ft	Tip	<u>Aircraft is returning to the Home Point. Minimum RTH Altitude is 30m. You can reset the RTH Altitude in Remote Controller Settings after cancelling RTH if necessary.</u>
Y	05m 43s	-44.3 ft	1 ft	Tip	<u>Forward Obstacle Sensing is not functioning. Sensing system is blocked or too close to the obstacle.</u>
Z	05m 43s	-44.3 ft	1 ft	Mode	<u>Mode changed to AutoLanding</u>
a	05m 43s	-44.3 ft	1 ft	Warning	<u>Obstacle Sensing will be disabled when aircraft is landing. Fly with caution.</u>
	06m 39s	-437.3 ft	28 ft		<u>60% Battery</u>
b	06m 43s	-453.4 ft	29 ft	Warning	<u>Obstacle Sensing will be disabled when aircraft is landing. Fly with caution.</u>
c	06m 45s	-453.4 ft	29 ft	Mode	<u>Mode changed to GPS Atti</u>
d	06m 46s	-453.4 ft	29 ft	Tip	<u>Forward Obstacle Sensing is not functioning. Sensing system is blocked or too close to the obstacle.</u>
e	07m 14s	-453.1 ft	20 ft	Tip	<u>Forward Obstacle Sensing is not functioning. Sensing system is blocked or too close to the obstacle.</u>
f	07m 43s	-459.3 ft	15 ft	Mode	<u>Mode changed to Confirm Landing</u>
g	07m 46s	0.0 ft	16 ft	Mode	<u>Mode changed to AutoLanding</u>