

Lost Communication Procedures:

1. Loss of communication between pilot and observer.

The safety pilot and observer(s) are within a few meters of one another and are in constant vocal communication throughout the flight. In the event that the observer(s) and safety pilot are unable to communicate with the others, the UAV mission will be stopped immediately. The safety pilot will take control of the UAV using the 72 MHz R/C transmitter and the UAV will be brought in for immediate landing.

2. Loss of communication with the ground control station computer.

In the event that the UAV loses 900MHz communication with the ground station computer when the flight controller has control of the UAV, the safety pilot will regain control of the UAV with a 72 MHz R/C transmitter. The UAV will be brought in for a landing immediately. See lost link procedures.