

Lost Link/Mission Procedures

The 2.4 GHz Spektrum DX-7 RC handset is the primary controller that is used for takeoff and landing of the Vector-P. The 900 MHz telemetry link is used by the GCS for command-and-control of the Vector-P during the mission. This 900 MHz telemetry link also may be used for manual control using a Futaba RC handset as a backup. When the 900 MHz telemetry link is not operational, the UAV automatically returns to home and circles the launch point. The primary RC controller can then be used for manual landing.