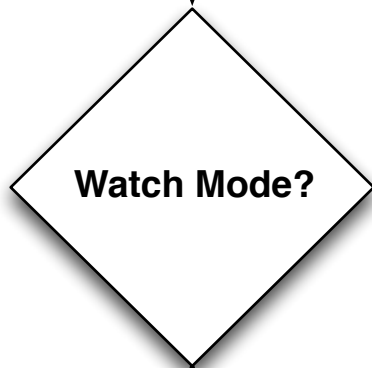


spidertracks flight tracking
aircraft are fitted with Spiders to enable real-time asset and safety management.



NO

Normal tracking mode
Spider will send points into the website per configured reporting type - flight monitoring reliant on somebody watching website or mobile app from the ground.

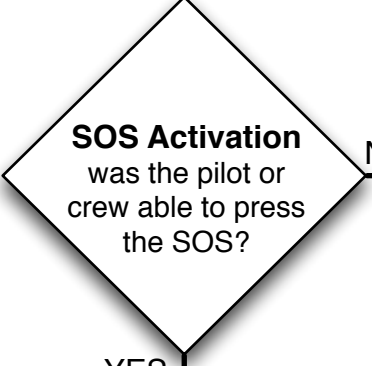


NO

Safe conclusion of flight
upon safely landing your Spider can be powered down. Mark buttons can be utilised to deliver customised notifications.

YES

Active tracking mode
(manual or automated Watch)
Spider sends points to the spidertracks system at either one or two minute interval



NO

Normal SAR time
the spidertracks system will **not** generate any alert notification. Normal SAR time will apply

YES



NO

Watch Off
upon safe conclusion of your flight press the Watch button on the Spider to deactivate Watch mode. If the Spider is turned off without deactivating Watch mode, a false alert will be generated

Alert Fired
an alert is sent to all tier-one SOS recipients via SMS & email. To facilitate SAR efforts the Spider sends a continuous succession of points into the website, in real-time

YES

Alert Fired
an alert is immediately sent to all tier-one SOS recipients via SMS & email. To facilitate SAR efforts the Spider sends a continuous succession of points into the website, in real-time

NO

Communication Lost
If communication with the spidertracks system is lost before Watch is turned off, 15 minutes after the last point was received an alert is sent to all tier-one SOS recipients via SMS & email