



Cloud Ground Control

POWERED BY  ADVANCED
NAVIGATION

Michal Weiss

Global Customers



Raytheon



TESLA

THALES

AIRBUS

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ORACLE

Plus

BAE SYSTEMS





INTRODUCING **Cloud Ground Control**

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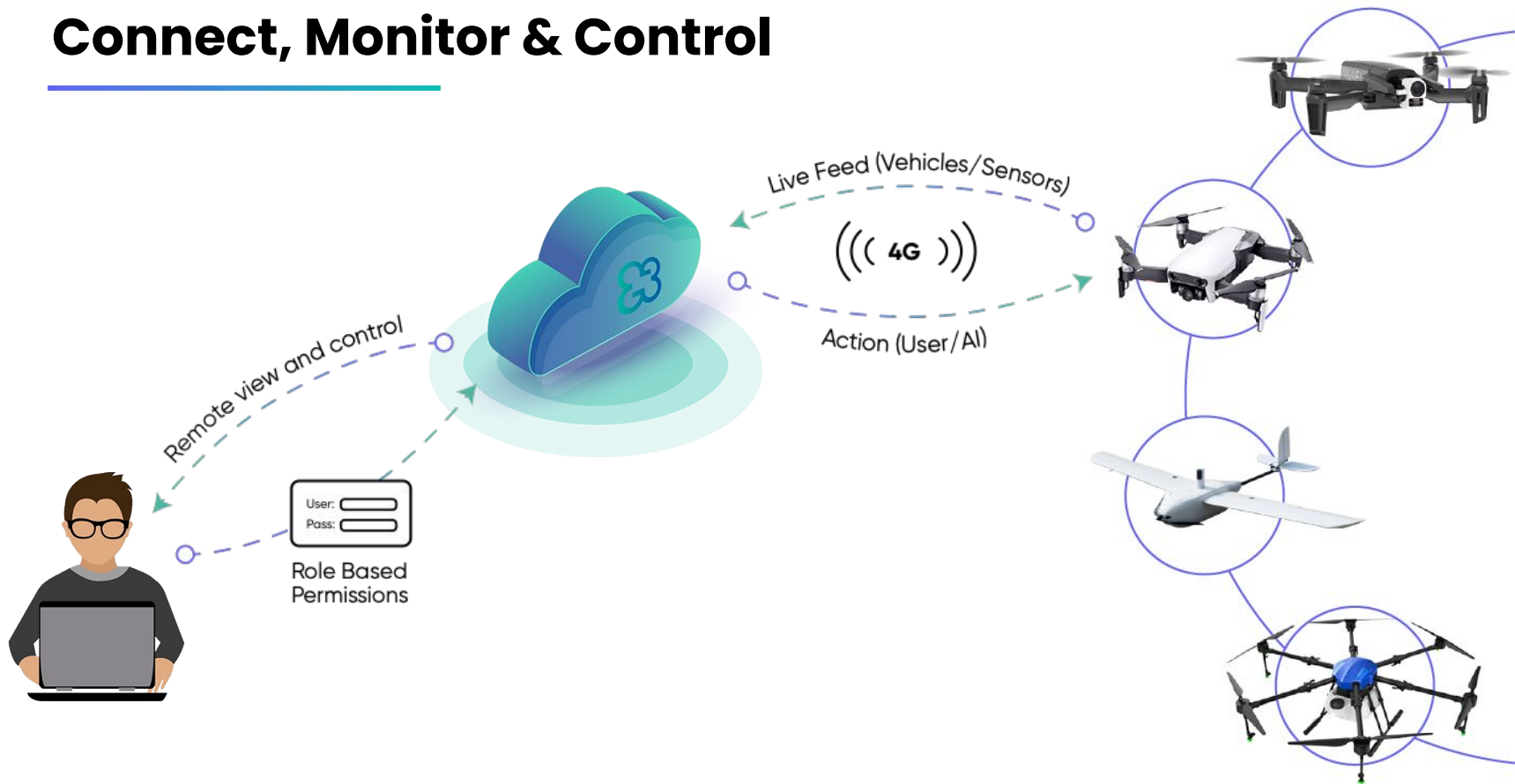
Our Vision

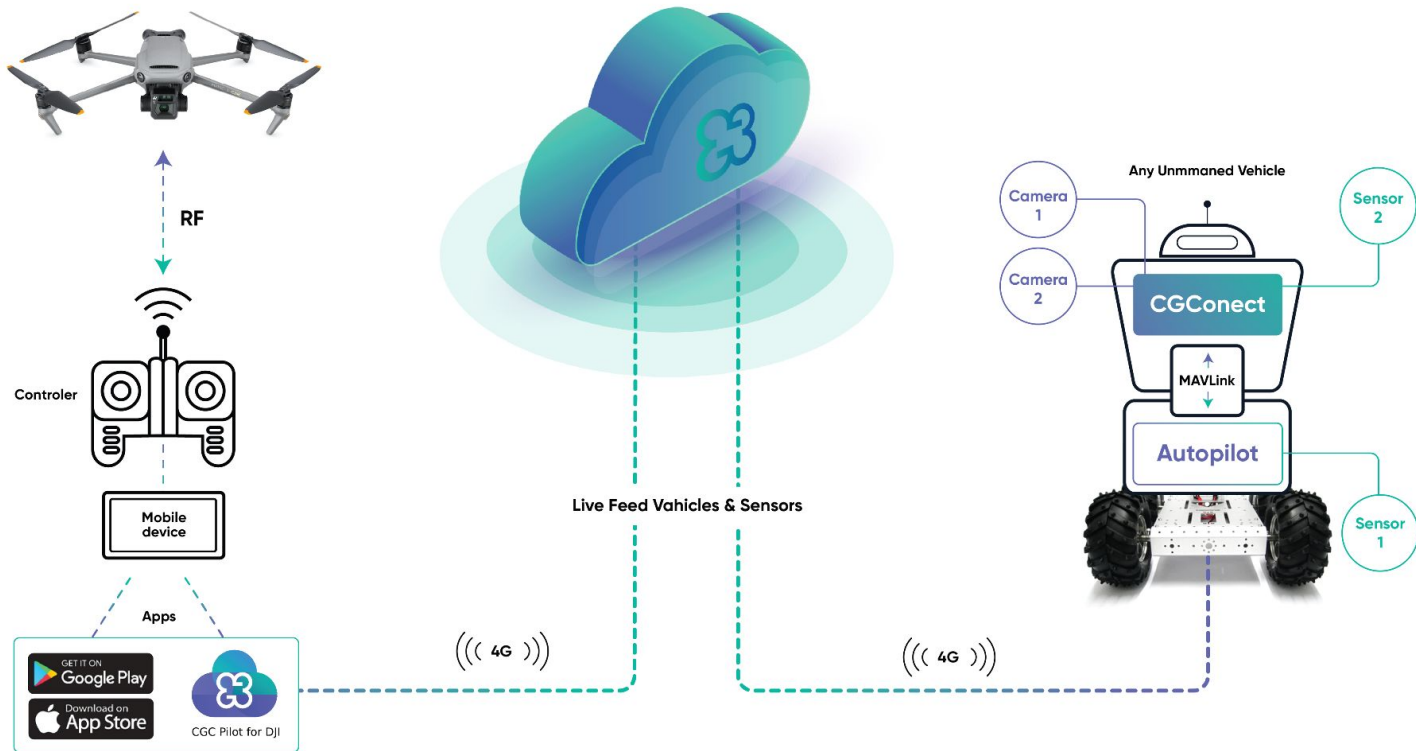
To enable real life applications where a swarm of unmanned vehicles collaborate successfully in multiple domains.





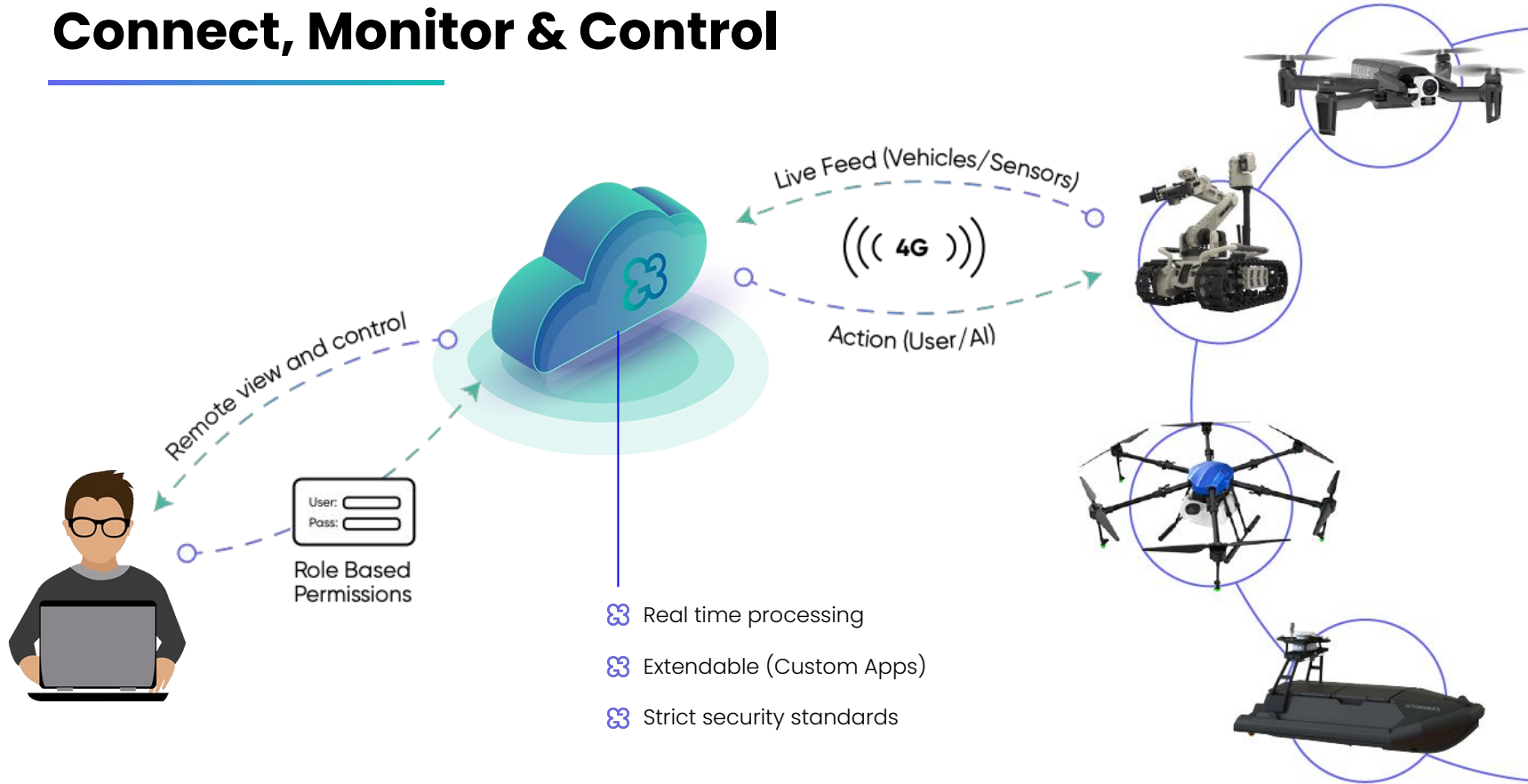
Connect, Monitor & Control







Connect, Monitor & Control





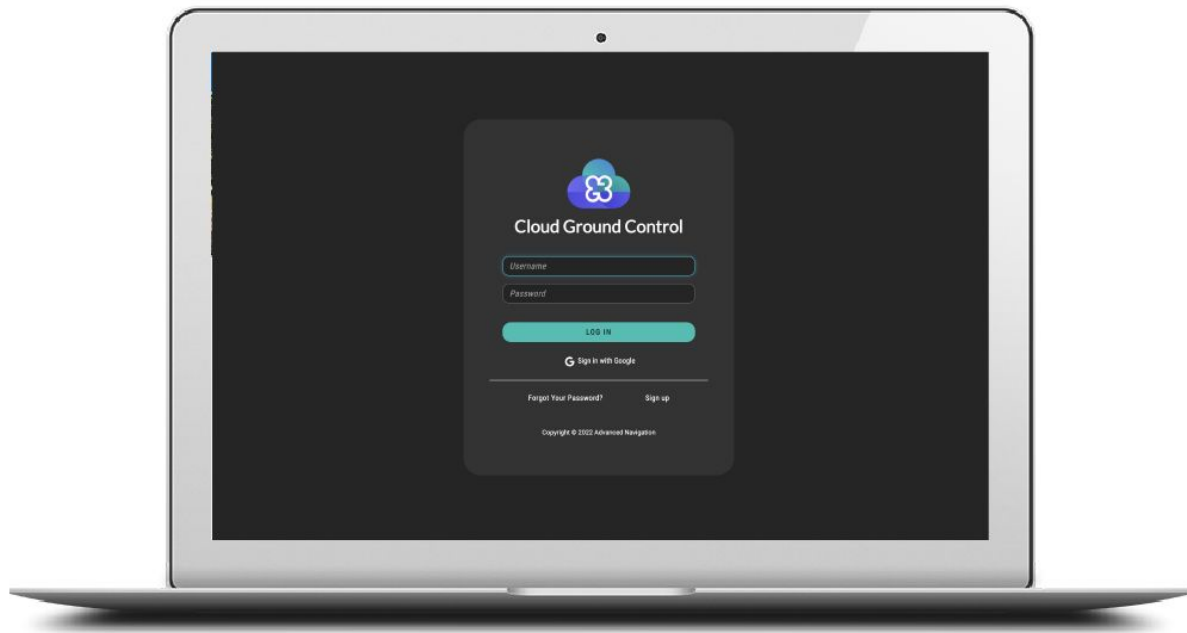
How Does it Look

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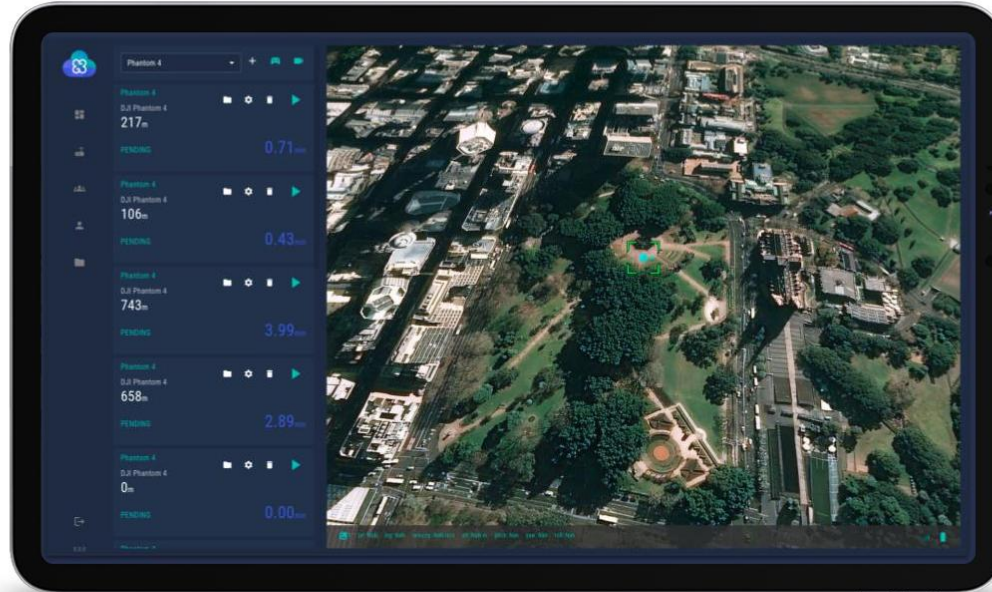


About Our Software



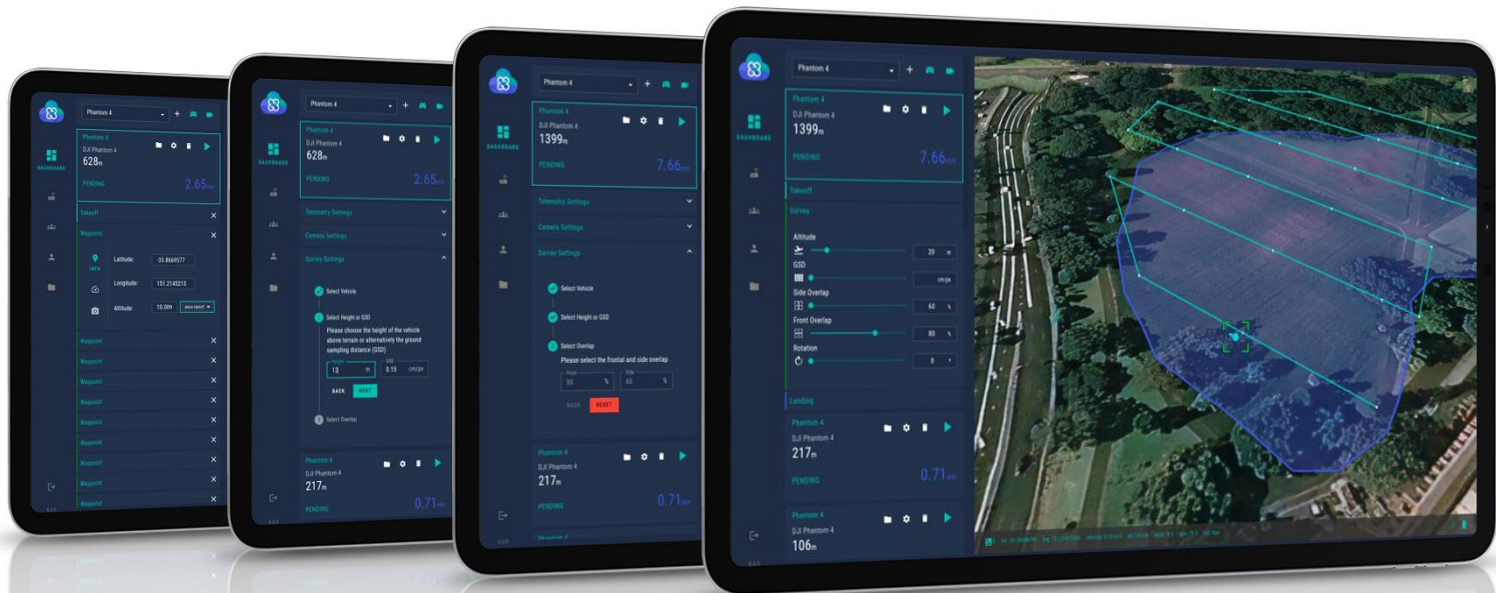


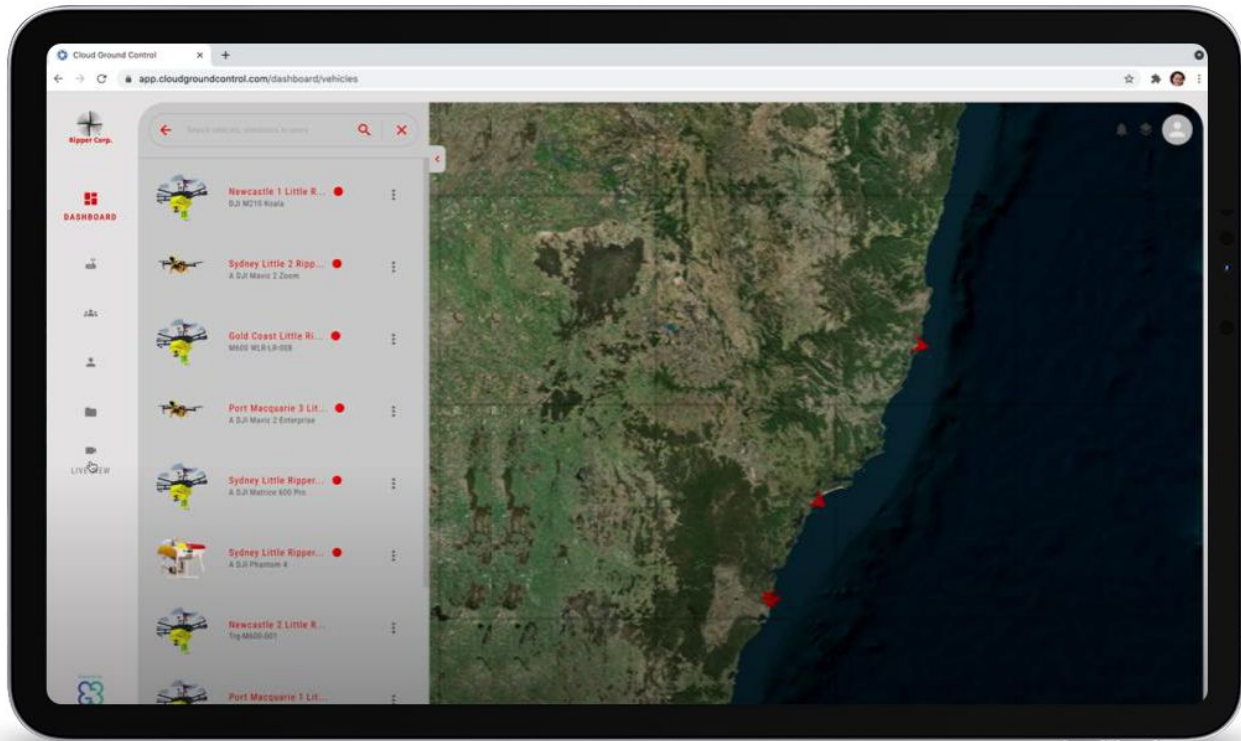
About Our Software





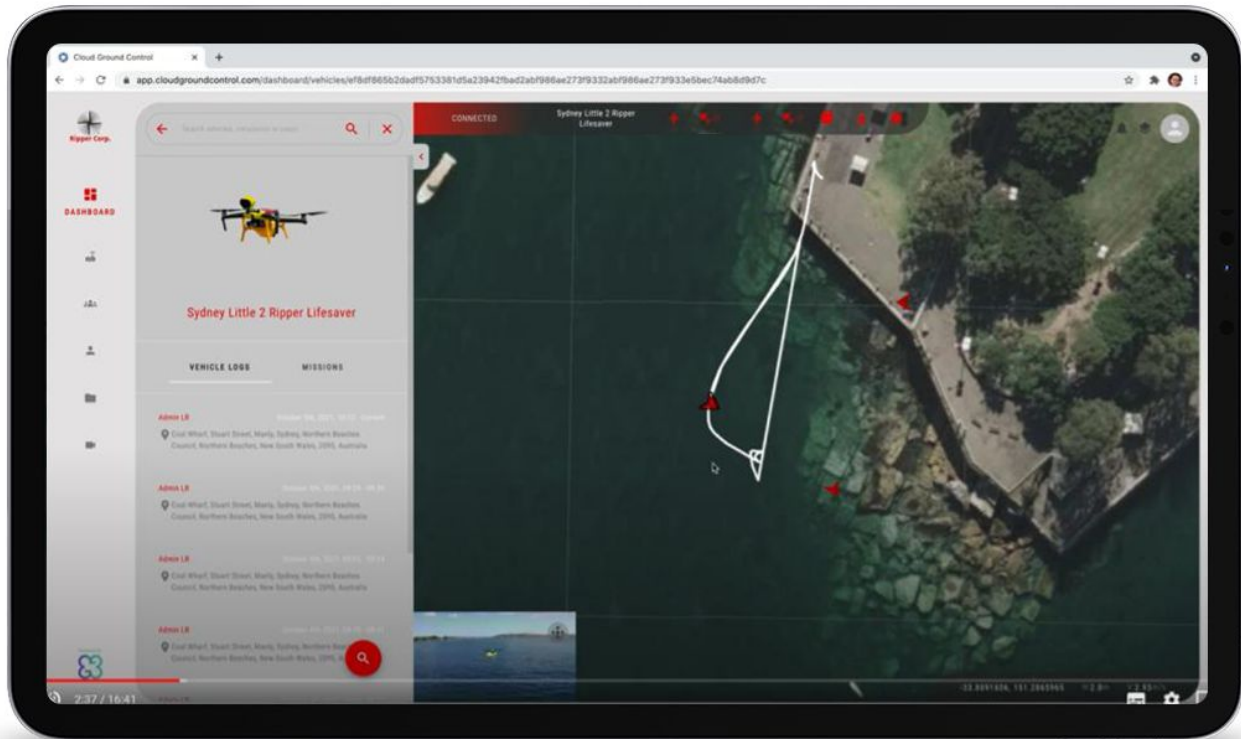
About Our Software

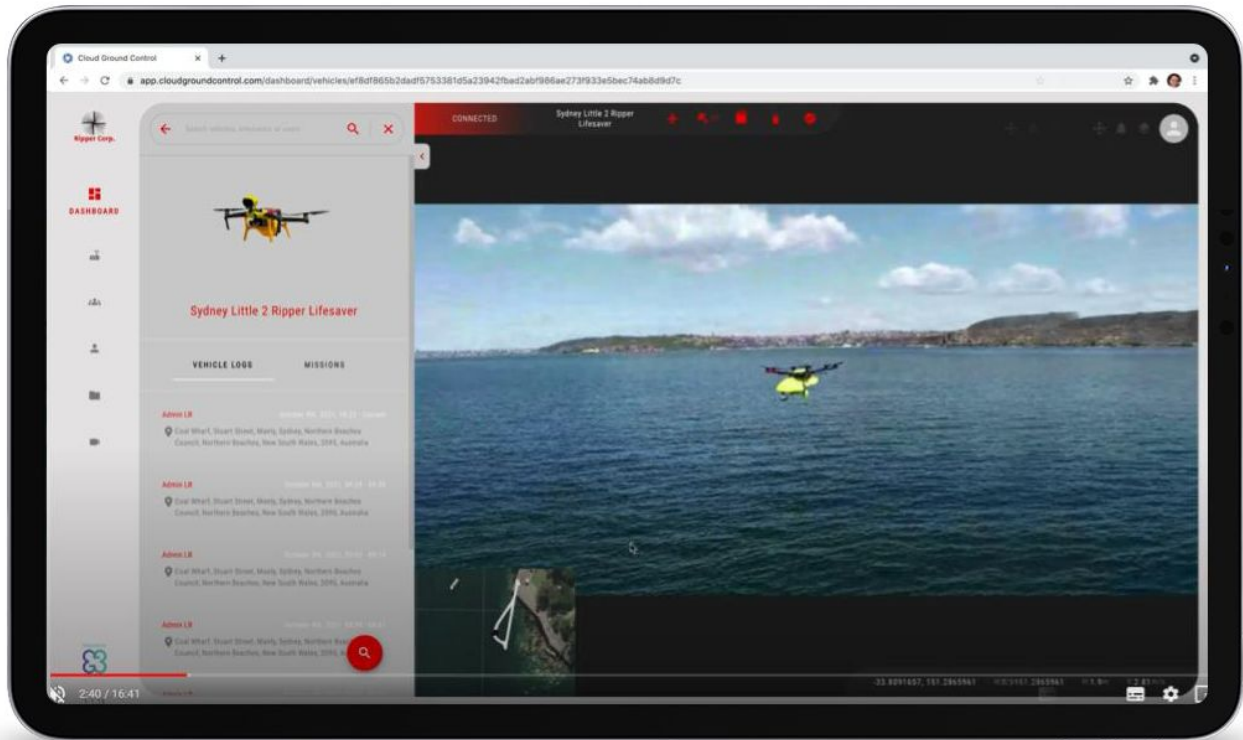


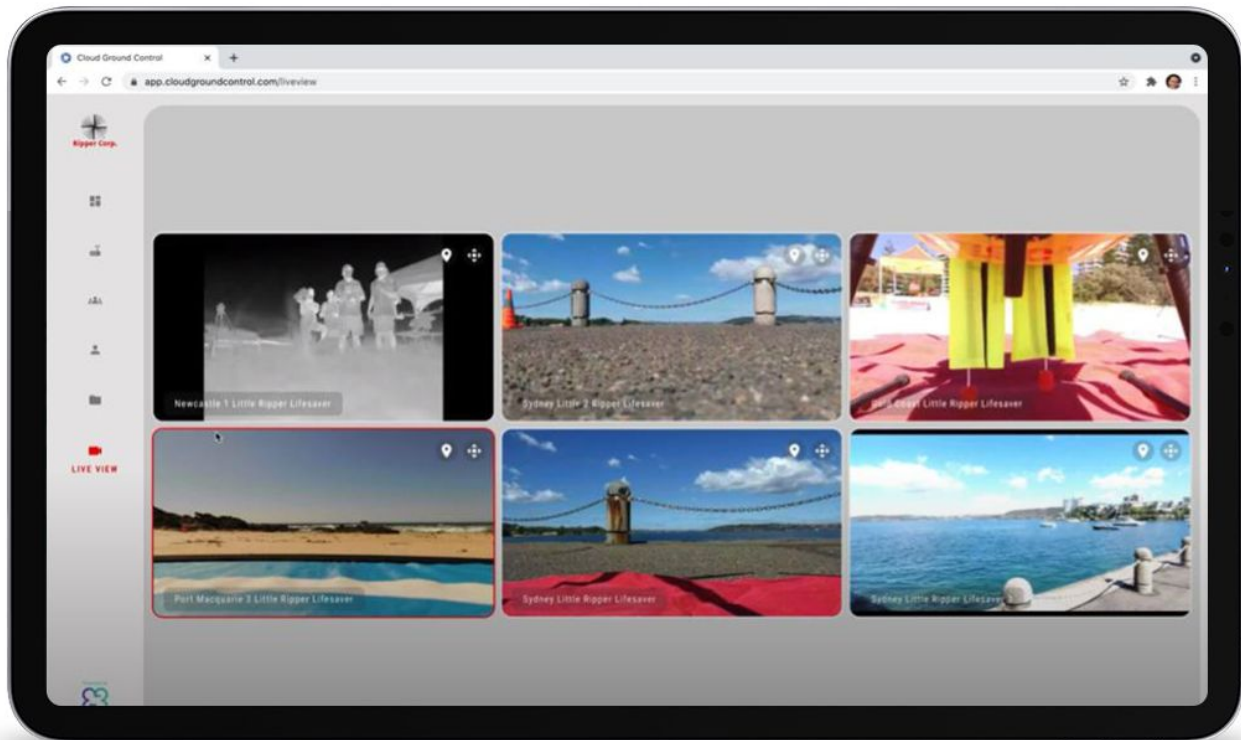


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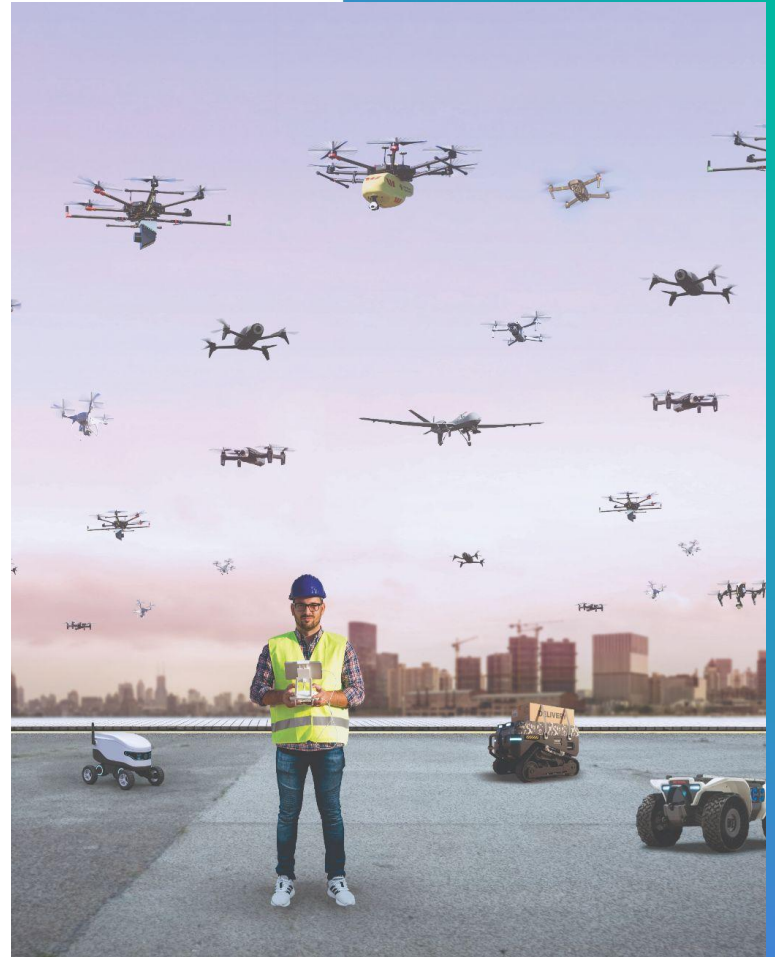
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Features

- ⌘ Remotely monitor & control a fleet (1000+)
- ⌘ Multi Live video feed from any drone
- ⌘ Gimbal & Zoom control
- ⌘ Compliance built-in
- ⌘ Immediate access to collected data in real time
- ⌘ Integrate custom software or hardware





Benefits

- ⌘ Simple access through the browser
- ⌘ Complete remote visibility to all operations
- ⌘ Immediate access to collected data
- ⌘ Carry data driven actions/decisions in real time
- ⌘ Vehicle/Sensor agnostic

Find out more at

www.cloudgroundcontrol.com





THANK YOU!



Cloud Ground Control

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Our Products Are In The Most Demanding Applications



Amazon Trucks:

We power Plus AI autonomous trucks used by Amazon for product deliveries



Indy Autonomous Challenge:

Our navigation systems are used to power the autonomous Indy race vehicles



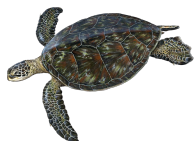
Windesco:

Our navigation systems are installed on wind turbines to control the way they harness wind energy



AIRBUS ZEPHYR:

Our inertial navigation technology is installed in every Airbus Zephyr which is a solar high altitude aircraft providing wide area internet access



Restoring the Ocean:

Our subsea robots are used in Minderoo's Flourishing Ocean initiative



Surf Life Saving:

Our cloud-based drone management platform is used by Surf Life Saving Queensland to operate their fleet of 800 drones