

Ground task assignment system

Customizable and Suitable for you.



Automatic Route Planning

A safer flight way between mountains and buildings.



Support various Map Layers

Switch between different map layers to catch the situation immediately.



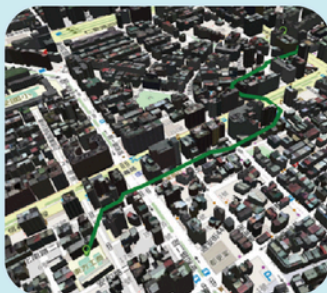
Flight Status Monitoring

Deliver real-time image during flight, combine flight information with AR technology.



Flight log Analysis

Replay finished flight and analyze mission details accurately.



No-fly Zone Alerts and Avoidance

Map with Fog of war

3D Reconstruction of Entire Flight

Highly Expandable Software Development Kits(SDK).

Provide SDK for engineer, allow users to create their own customized ground control software.

Highly Supportive Integration

Support common communication protocol(Mavlink), and allow to change to other communication protocols. Also be compatible with multiple mainstream open-source Drone Flight Control (DFC).

Versatile Value-added Applications

Support various types of maps, 2D/3D spatial database analysis, AR integration, route algorithms, visual-aids landing, and multi-drone collaborative operations, etc.

