

XC-15



XC-15 is a light and small electric VTOL fixed wing UAV. Its key systems adopt redundancy design to ensure high reliability and safety.

The modular design of the load cabin can attach a number of modular options, such as orthographic photo camera, electro-optical pod, multispectral camera, laser radar, emergency supplies, etc.

It can also attach Megaphone, electro-optical pod, flash light at the same time to complete various tasks more efficiently.

To improve work efficiency, ad-hoc network data link is available for simultaneous operation of multiple XC-15 UAVs.

And electro-optical pod, loud speaker, and flashing warning light can be used at the same time to undertake several functions in the course of a single flight.

Flight Speed
65-120km/Hour

MTOW
21.5Kg

Endurance
3 Hours

Mission radius
50Km

Max Payload
3Kg

Service Ceiling
7000m

Max Takeoff Altitude
5000m

Wind resistance
16 m/s

Length: **189cm** | Width: **350cm** | Height: **43.8cm**