

VTOL UAV · FIXED WING

KF-10

VTOL UAV Drone Fixed Wing

2 hours

Long endurance flight

120-150 km

Cruising range

±1300 ha

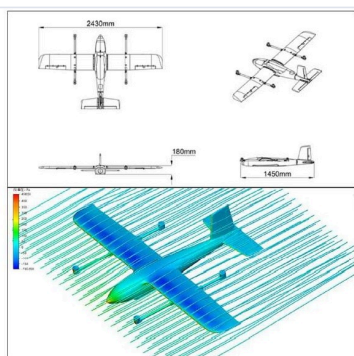
Mapping area per flight

±40 km

Radio telemetry range
(special antenna)

KEY FEATURES

- 01 Efficient VTOL fixed wing**
Very efficient VTOL fixed wing with a highly aerodynamic airframe.
- 02 Multipurpose function**
Surveillance, mapping, inspection, or small cargo delivery.
- 03 Long endurance**
Up to 2 hours of flight, with a cruising range of about 120-150 km (about 1300 ha mapping area).
- 04 LTE / 5G internet enabled**
Connected over the cellular network, giving it unlimited range.
- 05 Long range radio telemetry**
Telemetry system that can reach about 40 km range using a special antenna.
- 06 Flexible camera payload**
Use various camera / sensor systems to suit your needs.
- 07 Industrial grade components**
Built with industrial grade standard components.
- 08 National product**
Full support directly from our local workshop.
- 09 Knock-down system**
Easy to assemble and disassemble for transport.



Dimensions & aerodynamics

Wingspan 2430 mm · Length 1450 mm · Height 180 mm



Knock-down system

Easy to assemble and disassemble