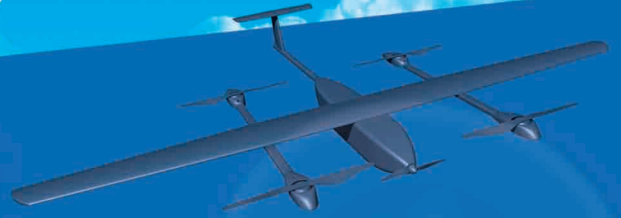
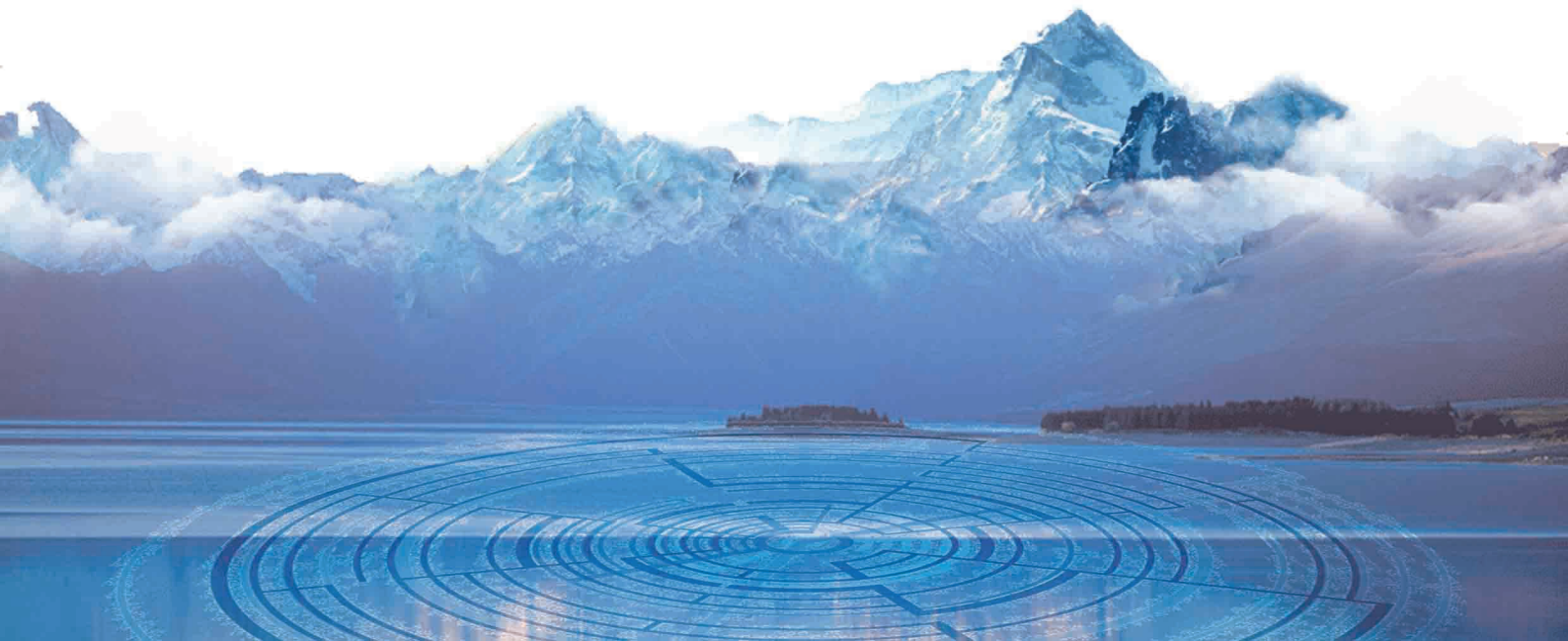


ME-10V VTOL UAV



— ME-10V VTOL UAV —

SAFE · EFFICIENT · SIMPLE · EASY



VTOL UAV

ME-10V

Key features:

- *With advanced aircraft design concept and high safety flight control technology,*

ME-10V is a very competitive VTOL UAV product in the international market.

- *Redundancy flight control technology, ensuring the safety of flight.*

- *Vertical take-off and landing.*

- *Modular Payload, designed for multi-role agility, can be equipped with photoelectric pods, multispectral cameras, LIDAR and other equipment.*

Specification:

Wingspan	3.6 m
Length	2.28 m
Rotor diameter	27 inch
Max Take-off Weight	25 kg
Max Altitude	4000 m
Max Horizontal Speed	80 km/h
Cruising Speed	60 km/h
Endurance	1h or 5h
Control Radius	20km or 100km
Max Wind Resistance	6 stage wind
Max Mission Payload	2 kg
Take-off and Landing Approach	Autonomous take-off and landing
Engine Type	Electric Motor or Piston Engine

