

V10 Drone Maintenance Policy					
Serial number	Maintenance schedule	Maintenance period (Mileage)	Contents	Fees (RMB with tax)	Overdue explanation
1	1 st	7500KM	• Whole machine cleaning • Component checking • *Component Upgrade (Early Model) • Wearing parts replacement • Error calibration • Maintenance records • Flight test inspection • FQC/OQC	Free	If the returned mileage exceeds the mileage specified in the maintenance period by 1000KM, it will be considered as giving up the free first maintenance and switching to paid first maintenance. Overdue payment: 3000.00RMB.
2	2 nd	15000KM	• Whole machine cleaning • Component checking • Wearing parts replacement • Tail propeller replacement • Aileron servo replacement • *Maintenance materials • Error calibration • Maintenance records • Flight test inspection • FQC/OQC	9000 (Basic service: 3000 Maintenance materials: 6000)	If the returned mileage exceeds the specified period by 1000KM, the secondary maintenance fee will be increased. Overdue fee: increase by 10%
3	3 rd	30000KM	• Whole machine cleaning • Component checking	18000 (Basic	If the returned mileage exceeds the specified period by 1000KM,

			• Wearing parts replacement • All propellers replacement • Aileron servo replacement • Tail motor replacement • *Maintenance materials • Error calibration • Maintenance records • Flight test inspection • FQC/QQC	service: 3000 Maintenance materials: 15000)	the third maintenance fee will be increased. Overdue fee: increase by 10%.
4	4 th	45000KM	• Whole machine cleaning • Component checking • Wearing parts replacement • Tail propeller replacement • Aileron servo replacement • *Maintenance materials • Error calibration • Maintenance records • Flight test inspection • FQC/QQC	9000 (Basic service: 3000 Maintenance materials: 6000)	If the returned mileage exceeds the specified period by 1000KM, the fourth maintenance fee will be increased. Overdue fee: increase by 10%.
5	5 th	60000KM	• Whole machine cleaning • Component checking • Wearing parts	30000 (Basic service: 3000	If the returned mileage exceeds the specified period by 1000KM, the fifth maintenance fee will be

			replacement • All propellers replacement • Aileron servo replacement • All Motors replacement • *Maintenance materials • Error calibration • Maintenance records • Flight test inspection • FQC/OQC	Maintenance materials: 27000)	increased. Overdue fee: increase by 10%.
Notes	• Starting from the second maintenance period of V10, the ladder for each maintenance period is 15000km. • In principle, thanks to the replacements, cleanings, inspections, and calibrations actions at each maintenance period, the V10 supports continuous maintenance without serious accidents. And the overdue fee increase rate for each ladder is 10%. • Based on asset safety, every maintenance of V10 from the second warranty involves the replacement of maintenance materials and is a necessary item. Specifically, there may be situations where the replacement of maintenance materials is advanced to the previous maintenance ladder due to the timing of drone return to the factory or the customer's own willingness. In this case, Maintenance materials costs will be recorded in the previous maintenance ladder and the adjacent maintenance ladder does not need to be replaced repeatedly. • It is strongly recommended to adhere to the scheduled maintenance from a safety perspective, avoiding delays or skipping maintenance period, all maintenance periods must not be skipped. • The maintenance rules and costs for maintenance period five (excluding) and above are subject to the same principles and rotational implementation. • According to the policy requirements of the official insurance cooperation institution, drones that renew their insurance must complete basic maintenance on time and provide a maintenance record. • According to the policy requirements of the official insurance cooperation institution, drones that do not				

	adhere to the regular maintenance schedule may not be able to enjoy related insurance benefits depending on the cause of the accident. please pay attention to the importance of maintenance for the drone and its payload assets.
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