Special reminder
特别提醒

A280 ground takeoff safety
A280地面起飞安全

- Place the aircraft on a clean ground facing the wind and the center of gravity is in the middle.
- Pull down the remote control switch and slowly push the throttle to the middle position. Wait for the aircraft to stabilize and then slowly increase the ground air hedge to hold up (+50). After the flight stabilizes, slowly increase the throttle to take off.
- After the aircraft leaves the ground, do not land.
- The aircraft is equipped with a brushless motor, brushless electronic speed regulator, and high-strength carbon fiber propellers. This is secured by the aircraft's center. The gyroscope with high-precision and high-response performance ensures the aircraft's stability.
- 此机采用无刷电机、无刷电调、高强度碳纤桨，桨夹固定在机中心，陀螺仪高精度高响应性能保证飞机稳定性。
- 飞机放置在干净的地面上，面朝风向，重心在中间。
- 拉下遥控器开关，慢慢推油门到中间位置，等待飞机稳定，然后慢慢加大地面气垫（+50）保持，飞机稳定后慢慢加油门起飞。
- 飞机离开地面后，不要降落。

Basic parameters and configuration
基本参数及配置

Transmitter	2.4G	Gyroscope	6Axis(6G)(Hz)
Receiver	2.4G	Motor	Brushless(1400KV)
Channel	4	Propeller	9.5*4.5(CW+CCW)
Battery	3.7V 1S 1000mAh	Flying time	8-10min
Charging time	60-90min	Remote control distance	100-150m
Weight	80g	Size	180*180*40mm

Transmitter: 2.4G
Receiver: 2.4G
Channel: 4
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14+

A280
6.5G 3D Stunt Glider
快递入门手册

Product introduction
产品简介

Thank you for purchasing the A280 6.5G 3D Stunt Glider. This is a high-performance, high-response, and high-stability 3D stunt glider. The aircraft's main structure is made of EPP foam, and the wings are made of high-strength carbon fiber. The gyroscope with high-precision and high-response performance ensures the aircraft's stability. The aircraft is equipped with a brushless motor, brushless electronic speed regulator, and high-strength carbon fiber propellers. This is secured by the aircraft's center. The gyroscope with high-precision and high-response performance ensures the aircraft's stability.

感谢您购买A280 6.5G 3D特技滑翔机。这是一款高性能、高响应、高稳定的3D特技滑翔机。飞机主结构采用EPP泡沫，机翼采用高强度碳纤维。高精度高响应性能的陀螺仪保证飞机稳定性。飞机采用无刷电机、无刷电调、高强度碳纤桨，桨夹固定在机中心，高精度高响应性能的陀螺仪保证飞机稳定性。

Packing list
包装清单

Aircraft	1	Battery	1
Transmitter	1	Charging cable	1
Propeller	2	Instructions	1
Tail	1	Left wing	1
Right wing	1	Fuselage	1
Tail	1	Left wing	1
Right wing	1	Fuselage	1
Left wing	1	Right wing	1
Fuselage	1	Tail	1

Safety precautions
安全注意事项

- Please read the instructions carefully before operation. Do not let children play with the aircraft. Do not use the aircraft in crowded places, near power lines, or near people. Do not use the aircraft in rain, fog, or other bad weather. Do not use the aircraft in a place with a magnetic field interference source. Please ensure the aircraft is in a safe and stable state before operation. Please pay attention to the safety of others. Operate the aircraft in a safe and reasonable manner.
- 请仔细阅读说明书，不要让小孩玩飞机，不要在人多拥挤的地方、电线附近、有人的地方使用飞机，不要在雨天、雾天或其他恶劣天气使用飞机，不要在有磁场干扰源的地方使用飞机，请确保飞机处于安全稳定状态，请注意他人安全，安全合理操作飞机。

- Replace battery in order of remote control, aircraft, and charger. Do not use the battery if it is damaged or deformed. Do not short circuit the battery. Do not disassemble the battery. Do not place the battery near a heat source or in a hot environment. Do not use the battery in a strong electromagnetic environment. Do not use the battery in a strong electromagnetic environment. Do not use the battery in a strong electromagnetic