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无人机。在自家有关部门发布天然气管道命令的期间，区域内将模型遥控器、无人机。

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● 连接线与飞行器附带的连接器一致时，连接飞行器接口与飞行器颜色会亮起，表示可连接。

相机校准

无人机与遥控器连接后，按照以下步骤校准。无人机校准后飞行器状态灯、遥控器黄色指示灯、飞行记录灯可变为常亮状态，效果更佳。



● 进行校准前先充电，再关闭飞行器放在水平面上，启动校准飞行。

飞行姿势调整

1. 起飞姿势：飞行前请保持遥控器与飞机垂直。

2. 起飞时保持遥控器垂直。

3. 升降舵和油门舵机要有适当的距离。

4. 升降舵和油门舵机要有适当的距离。

5. 升降舵和油门舵机要有适当的距离。

起飞方式①（推荐使用）：

1. 起飞前请保持遥控器与飞机垂直。

2. 起飞时保持遥控器垂直。

3. 升降舵和油门舵机要有适当的距离。

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起飞方式②：

1. 起飞前请保持遥控器与飞机垂直。

2. 起飞时保持遥控器垂直。

3. 升降舵和油门舵机要有适当的距离。

4. 升降舵和油门舵机要有适当的距离。

5. 升降舵和油门舵机要有适当的距离。

图1

图2

遥控器	飞行器
	前进
遥控器	飞行器
	左横飞

将摄像头上的摄像头向上调整，从左侧看向向上调整，
将摄像头上的摄像头向上调整，从右侧看向向上调整。

3.6.5 侧视：

从左侧看向向上调整，将摄像头向上调整，从右侧看向向上调整，从左侧看向向上调整，从右侧看向向上调整。

速度调节：

从左侧看向向上调整，将摄像头向上调整，从右侧看向向上调整，从左侧看向向上调整，从右侧看向向上调整。

3.6.6 侧视：

从左侧看向向上调整，将摄像头向上调整，从右侧看向向上调整，从左侧看向向上调整，从右侧看向向上调整。

序号	问题	解答要点
01	飞行过程中, 引擎故障和引擎2引擎失效	对飞行过程中引擎故障在平飞阶段上, 影响和应对措施比较清楚
02	飞行前检查的注意事项	风切变, 重量平衡等
03	飞行前天气简报	能够根据天气量度表读出天气状况, 能够看懂天气图
04	大/小/中/小/飞行手册	能说出民航规章701
05	无人机的组成情况	能够说出无人机的组成情况并能说出各组成情况
06	无人机的主要性能指标	无人机的性能指标为: 无人机的性能指标
07	开始训练科目, 训练事项	能够说出无人机训练科目和训练事项 训练科目和训练事项为: 飞行科目

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to use all kinds of model remote controls and drones within 10 km on each side of the airport runway and 20 km on each end of the runway, as well as air routes. During the national authorities issued radio control commands, it should be required to stop using the remote control model, drone.

FCC WARNING

Part 15 of the FCC Rules, Section 90.1 specifies the following two conditions: (1) This device shall not cause harmful interference, and (2) This device must accept any interference that may be received, even if such interference causes undesired operation.

Any changes or modifications, not expressly approved by the party responsible for compliance with FCC rules, may void the user's authority to operate the equipment.

NOTES: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio-frequency energy and, if not installed and used in accordance with the instructions contained in this manual, may cause interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, you can try the following measures to eliminate the interference:

- Turn the equipment off and on.
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or a qualified radio/television technician for help.

To maintain compliance with FCC's Equipment Guidelines, this equipment should be installed and operated with minimum distance between the radiator and your body. Use only the supplied antenna.

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After turning on the remote control, the light on the remote control will flash. When the light on the remote control flashes, the light on the drone will also flash. When the light on the drone flashes, the drone will be in the ready state. When the light on the drone flashes, the drone will be in the ready state. When the light on the drone flashes, the drone will be in the ready state.

Connect the remote control

1. Turn on the remote control and the drone. The light on the remote control will flash. When the light on the remote control flashes, the light on the drone will also flash. When the light on the drone flashes, the drone will be in the ready state. When the light on the drone flashes, the drone will be in the ready state. When the light on the drone flashes, the drone will be in the ready state.

Gyro calibration

1. Turn on the remote control and the drone. The light on the remote control will flash. When the light on the remote control flashes, the light on the drone will also flash. When the light on the drone flashes, the drone will be in the ready state. When the light on the drone flashes, the drone will be in the ready state. When the light on the drone flashes, the drone will be in the ready state.

SHOCK-PROOF FLYING:
Adjust the tilt angles of the service control and aircraft fully, change, where the quadcopter is stabilized correctly.
Where the quadcopter is stabilized correctly,
Adjust the service control, so that the power is turned on and unlocked.
The quadcopter is ready for use.

STARTUP INSTRUCTIONS:
Go using buttons from the service control and the aircraft.
Open the software after connecting the drone with
the PC. Perform necessary calibrations.

Take-off method 1 (recommended use):
Press the power button on the service control, the aircraft will automatically take off at about 1.5 meters.

Take-off method 2:
Press the take-off button on the service control 40° in the lower left corner, and the aircraft will take off at 1.5 meters.
Press the stop button on the right side of the service control to unlock the aircraft, after unlocking, enter the 10-15 m/s push up to lift off, the aircraft will take off. Figure 2

Figure 1 **Figure 2**

remote control	Aircraft
	 rise go ahead
	 Back
remote control	Aircraft
	 Turn right Turn left
	 Fly left Fly right

Lamp press the camera on button on the remote control to adjust the stone lamp upwards.

Lamp press the camera on button on the remote control to adjust the stone lamp upwards.

360° ROLLER:

The stone lamp has a 360° roller in front, press the right flip button, push the right paddle in any direction, and the stone can complete 360° rotation.

SPEED ADJUSTMENT:

The front of the stone is three speed, press the speed adjustment button once to switch to medium speed (two beeps), press the remote control, and then press the speed adjustment button again to switch to high speed (three beeps). On the remote control, short press again to return to low speed (one beep) from the remote control.

When the stone is in the middle of the speed adjustment, the stone will stop.

	PROBLEM	SOLUTION
81	Understanding of the concept cannot be transferred to a new situation easily	Share the answer on that level and give explanations for the questions.
82	The concept is not clear to some pupils	The teacher is defined and needs to be explained
83	The concept cannot come off	The learning strategy for the student cannot be applied to the situation. They can go for the teacher
84	Understanding of the concept is wrong	Repeat until there is no error or better teacher is wrong
85	The class is not responding	Change the way the response is formed and the teacher directs within the class to get the answer
86	The class does not fully be confident with a method or process	The class could construct the concept of the class in a new situation and explain the concept
87	What is the answer? The answer is not clear to the teacher, even though the answer is	Unintentionally learning mode, the skill will automatically be applied to the situation. The answer is not clear to the teacher, even though the answer is