

保密文件，授权接触，违者追责

物料编码	用料	工艺	装订	P数	尺寸	受控日期	设计师
YC.BZ.SS003027.03	湛江云镜 58 克	单黑	折页	8	成品尺寸 138*205 mm 展开尺寸 552*205 mm	2025.1.6	10062084
变更内容	03 更新图纸						

收货标准（包括但不限于）

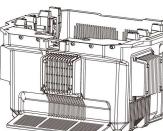
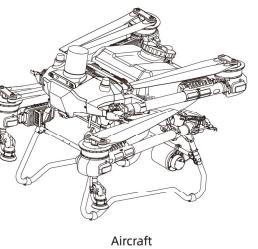
1. 内容按图纸，文件名料号、封底料号、标签料号需全部一致
2. 纸张干净无明显杂质、无损不受潮
3. 印刷清晰（加网线数最低 200 线）、颜色均匀、无重影
4. 裁切尺寸准确（印刷成品尺寸 \geq 50*50mm 的，误差控制在 ± 1 mm； $< 50*50$ mm 误差控制在 ± 0.5 mm），不能裁切到文字
5. 装订页码顺序正确，无错页、无漏页、无倒页，表面平整无折皱，折页整齐无爆边
6. 折页务必折对，保证封面封底为第一页和最后一页（按照页边距外标注的封面封底信息折）
7. 骑钉说明书尺寸小于等于 80mm 订一颗钉，骑钉无损不生锈，并满足 12 小时盐雾测试
8. 胶装装订整齐不开胶，不漏胶，胶水环保无异味
9. 印刷成品尺寸（以骑马钉装订的边长为准） ≤ 80 mm，爆角爆边控制在 1mm 以内；印刷成品尺寸 > 80 mm，爆角爆边控制在 2mm 以内

此页非印刷页 印刷前请删除

Quick Start Guide

v1.0

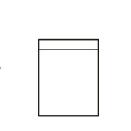
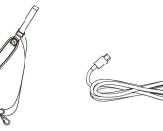
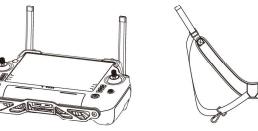
In the Box



Aircraft

Tool Box

The tool box includes the following items:

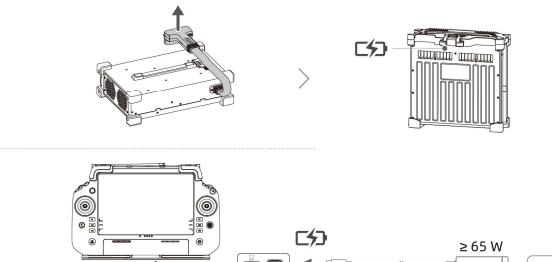


Remote Controller Strap

USB-C Cable

Tools and Accessories

1



Charge to activate the internal battery of the remote controller before using for the first time. It is recommended to use USB PD3.0 chargers.

1

封面

2025/1/6 19:28

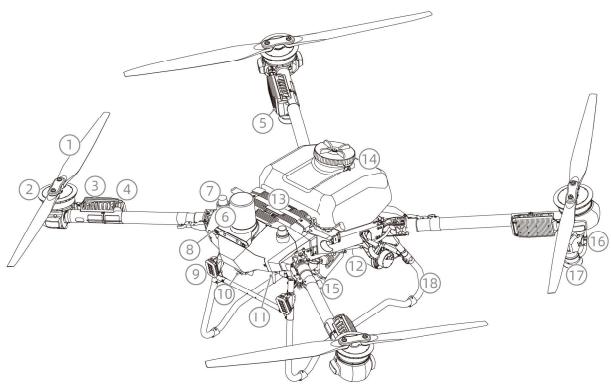
Pesticide Usage

- Avoid the use of powder pesticide as much as possible and clean the spraying system after use. Otherwise, the service life of the spraying system may be reduced.
- Pesticides are poisonous and pose serious risks to safety. Only use them in strict accordance with their specifications.
- Use clean water to mix the pesticide and filter the mixed liquid before pouring into the spray tank to avoid blocking the strainer.
- Effective use of pesticides depends on pesticide density, spray rate, spray distance, aircraft speed, wind speed, wind direction, temperature, and humidity. Consider all factors when using pesticides.
- DO NOT compromise the safety of people, animals, or the environment during operation.



It is important to understand the basic flight guidelines, both for your protection and for the safety of those around you. Make sure to read the disclaimer and safety guidelines.

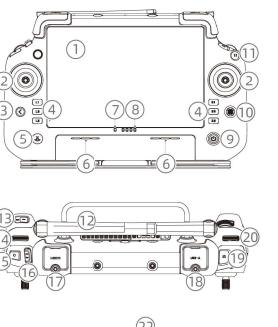
Aircraft



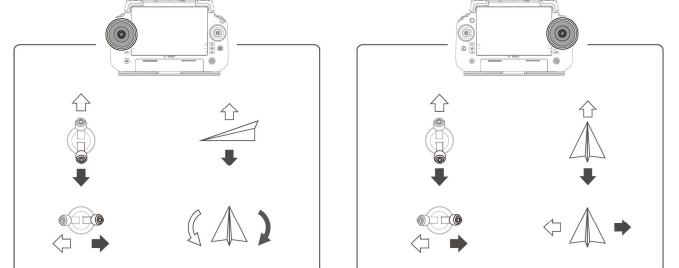
- Propellers
- Motors
- ESCs
- Aircraft Front Indicators (on two front arms)
- Aircraft Rear Indicators (on two rear arms)
- Forward Millimeter-Wave Rotating Radar
- Onboard RTK Antennas
- Vision System
- Spotlight
- External Image Transmission Antennas
- Rear Millimeter-Wave Rotating Radar
- Flight Battery
- Spray Tank
- Delivery Pumps
- FPV camera
- Sprinklers
- Landing Gear

Remote Controller

- Touchscreen
- Control Stick
- Back Button
- L1/L2/L3/R1/R2/R3 Buttons
- Return to Home (RTH) Button
- Microphones
- Status LEDs
- Battery Level LEDs
- Power Button
- 10.5D Button
- Flight Pause Button
- External Image Transmission Antennas
- Button C3
- Left Dial
- Spray/Spread Button
- Flight Mode Switch
- HDMI Port
- USB-A Port
- FPV/Map Switch
- Right Dial
- Button C1/C2
- Rear Cover
- Battery Release Button
- Battery Compartment
- Rear Cover Release Button
- microSD Card Slot
- USB-C Port
- Bracket



Mode 2



Specifications

Aircraft (Model: T60X)

Operating Frequency ^[1]	2.4000-2.4835 GHz, 5.725-5.850 GHz
Transmitter Power (EIRP)	2.4 GHz: <3 dBm (FCC) 5.8 GHz: <33 dBm (FCC)
RTK/GNSS Operating Frequency	RTK: GPS L1/L2, GLONASS F1/F2, BeiDou B1I/B2I/B3I, Galileo E1/E5b, QZSS L1/L2 GNSS: GPS L1, GLONASS F1, BeiDou B1I, Galileo E1, QZSS L1
Operating Temperature	0° to 40° C (32° to 104° F)

Radar System

Operating Frequency	24.05-24.25 GHz (FCC)
Transmitter Power (EIRP)	<20 dBm (FCC)
Operating Temperature	0° to 40° C (32° to 104° F)

Remote Controller (Model: YKBP2)

Operating Temperature	-20° to 50° C (-4° to 122° F)
Image Transmission System	2.4000-2.4835 GHz, 5.725-5.850 GHz
Transmitter Power (EIRP)	2.4 GHz: <3 dBm (FCC) 5.8 GHz: <33 dBm (FCC)

Max Transmission Distance

7 km (FCC) (unobstructed, free of interference, and at an altitude of 2.5 m)
Wi-Fi
Protocol

Wi-Fi

Protocol	Wi-Fi 6
Operating Frequency ^[1]	2.4000-2.4835 GHz, 5.150-5.250 GHz, 5.725-5.850 GHz
Transmitter Power (EIRP)	2.4 GHz: <26 dBm (FCC) 5.1 GHz: <26 dBm (FCC) 5.8 GHz: <26 dBm (FCC)
Bluetooth	

Bluetooth

Protocol	Bluetooth 5.1
Operating Frequency	2.4000-2.4835 GHz
Transmitter Power (EIRP)	<10 dBm

[1] 5.8 and 5.1GHz frequencies are prohibited in some countries. In some countries, the 5.1GHz frequency is only allowed for use indoors.

This content is subject to change without prior notice.



封底