



zzrobotics.com

Quick Guide

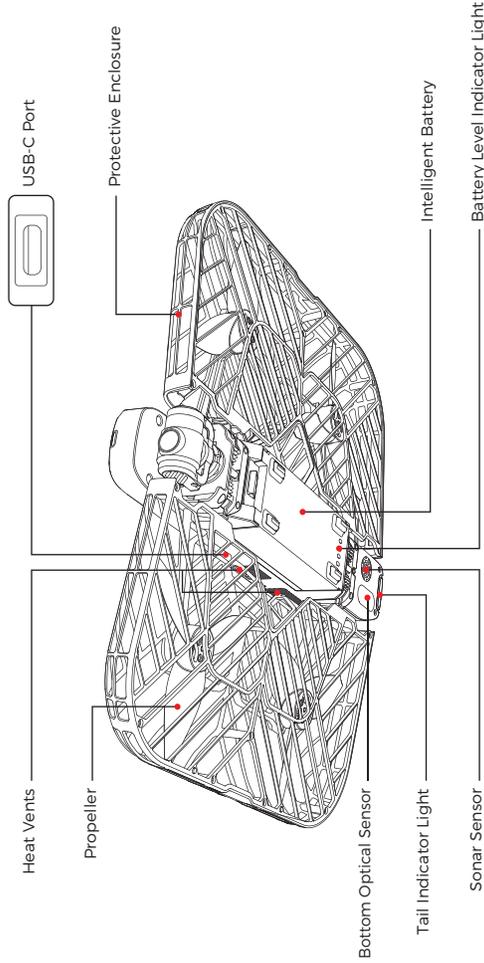
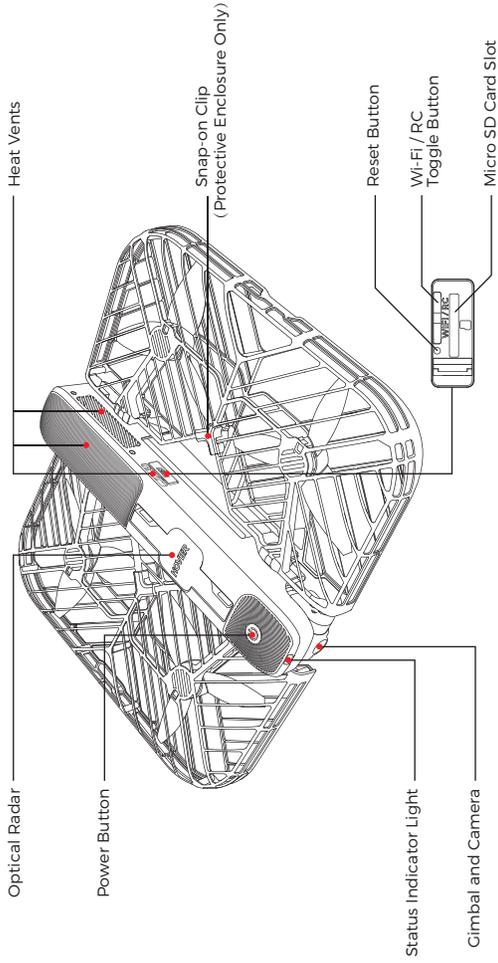
快速入门指南

ZERO ZERO
ROBOTICS

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V202011

HOVER **2**



Step 1 Download Hover 2 App

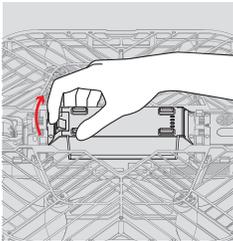
- Download the “Hover 2” app from the App Store / Google Play Store.

* Hover 2 App is compatible with iOS 10.0 (or above) or Android 6.0 (or above).

Step 2 Charging and Activation

- Charge the Intelligent Battery

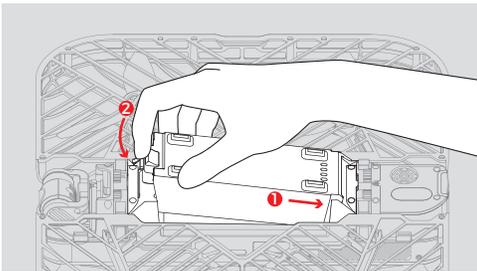
Please charge the intelligent battery to activate it for first time use.



Remove the Intelligent Battery



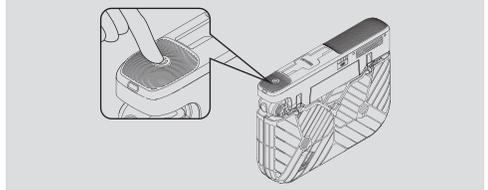
It takes about an hour to fully charge



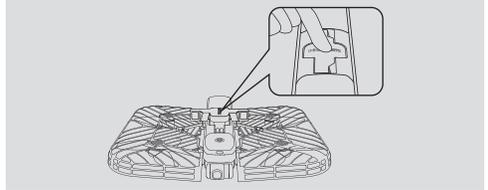
Install the Intelligent Battery

Step 3 Prepare Hover 2

- Press and hold the power button for 2 seconds until the power light blinks. Once it's finished booting up, you will hear a sound.



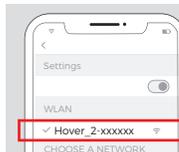
- Unfold Hover 2, and pop up the Optical Radar.



Step 4 Connect Hover 2

- Connect your Mobile Device

Go to the Wi-Fi settings page of your mobile device and connect to the Hover 2 hotspot.



Wi-Fi name:
Hover_2-xxxxxx

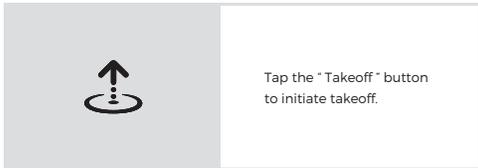
Look for the password on:

1. The label on the box
2. The label on the drone body
3. The drone battery compartment

* If the Hover 2 hotspot is not found, press and hold the Wi-Fi / RC toggle button for 4 seconds, and try to connect again after hearing the beep.

Step 5 Takeoff / Landing Hover 2

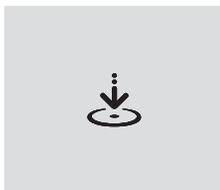
Takeoff with the Hover 2 App



Landing with the Hover 2 App



Tap the "Return To Home" button. Hover 2 will automatically start flying back to the preset return point.

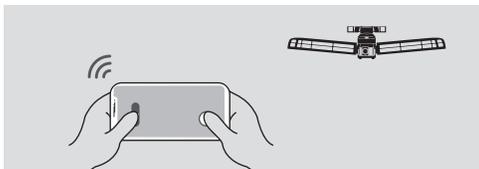


Or tap the "Landing" button to land Hover 2.

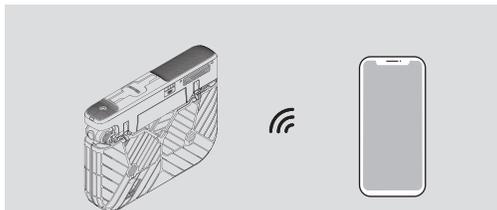
Step 6 Enjoy Flying

Control with Hover 2 App

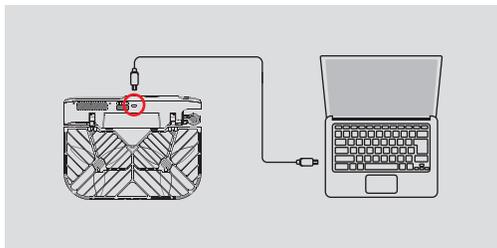
Open Hover 2 App and enjoy flying.



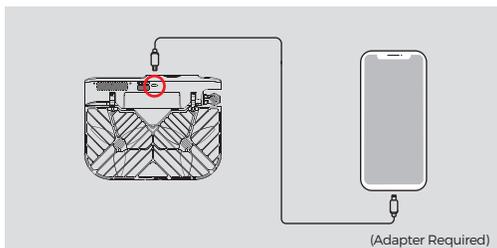
Step 7 Check and Download Pictures & Videos



Method One: Connect Hover 2 and a mobile device via Wi-Fi.



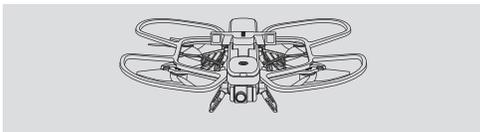
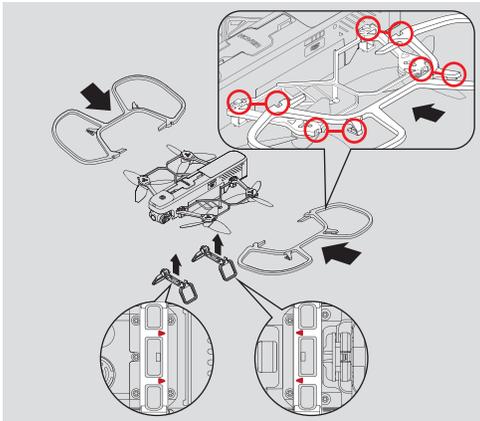
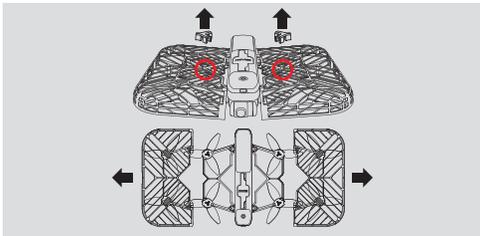
Method Two: Connect Hover 2 and a computer with a cable.



Method Three: Connect Hover 2 and a mobile device with a cable.

Replacing the Protective Enclosure

- Flying with the Propeller Guards and the Landing Gear can improve Hover 2's flight time and wind resistance.



Flight Safety

⚠ Attention:



Avoid touching the Heat Vents immediately after flight.



Do not touch the rotating propellers with your fingers or other objects.



Do not use undue force or put excessive pressure on the Protective Enclosure.



When the Protective Enclosure is not in use, install the Landing Gear and takeoff on flat ground.



Replace aging, broken or deformed propellers.



We recommend that you maintain the drone within your visual line of sight.

⊘ Improper Flying Environments:



Near crowds or dense buildings



Near strong magnetic fields



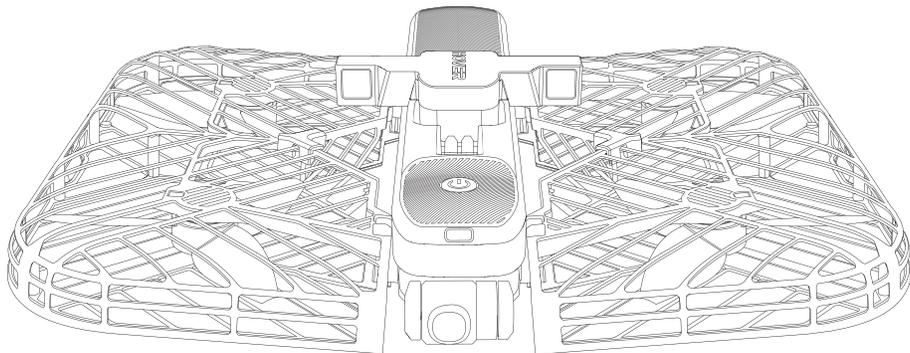
No-fly zones



In rain, fog, snow, lightning, hail, storms, strong wind, or any other extreme weather environments.

Please check the Disclaimer and Safety Instructions for more details at zrobotics.com/support/downloads. Please read it carefully before flying.

HOVER²



For more information, please download the User Manual from the official website.

- This guide is subject to change without prior notice. Please visit the official website for more detailed information.
- If you are using the Palm Pilot or BlastOff Controller to control Hover 2, please check the corresponding user guide or check on zzrobotics.com/support/downloads for operation details.
- According to changes in market demand or production plan, Shenzhen Zero Zero Infinity Technology Co., Ltd. may change the product specifications and appearance. Please contact us if you have any questions.

Support Email:
support@zzrobotics.com

Hotline:
650-477-0186 (11:00am—17: 00pm)

了解更多信息, 请前往官网下载《用户手册》。

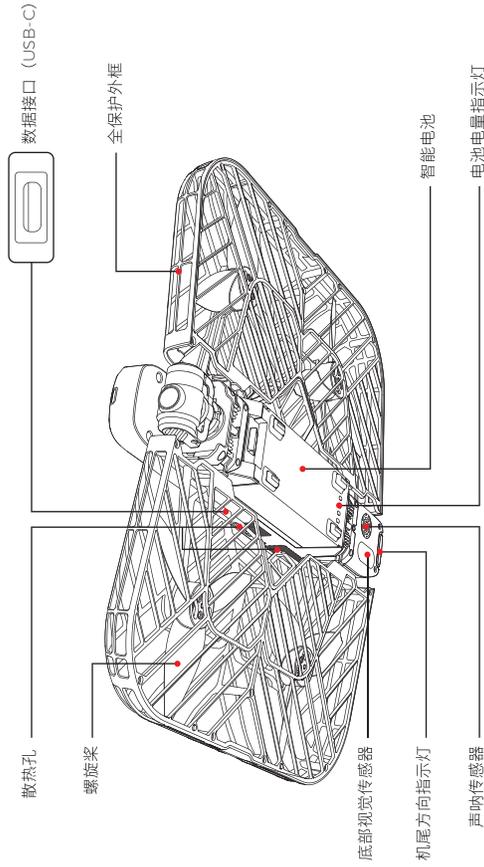
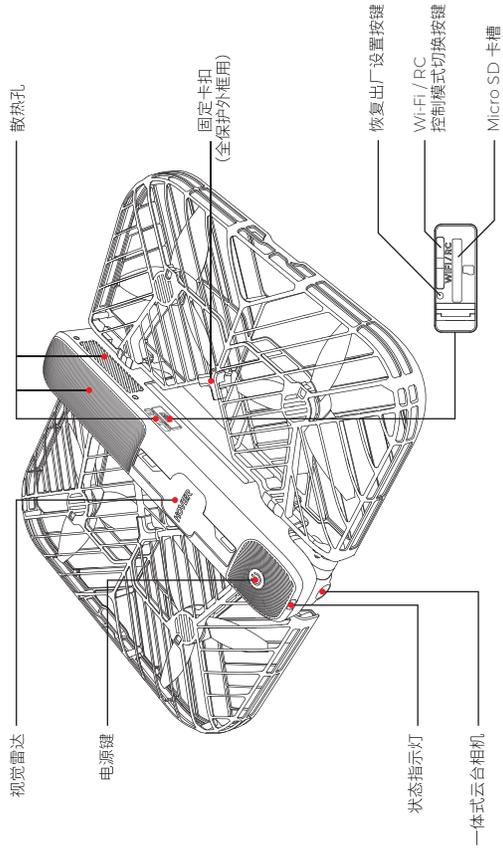
- 本指南如有更新, 恕不另行通知。请登录官网获取最新信息。
- 若使用掌上 RC 或航拍遥控器操控 Hover 2, 请查看相应使用指南, 或登录 zzrobotics.com/support/downloads 查看。
- 根据市场需求的变化或生产计划的调整, 深圳零零无限科技有限公司可能对产品规格、外观进行更改。如您有疑问请联系我们。

售后支持邮箱:
support@zzrobotics.com

服务热线:
400-188-0053 (10:00am—18: 00pm)



微信公众号

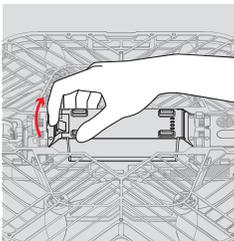


第一步 下载并安装 Hover 2 App

- 在应用商店搜索并下载“Hover 2”。
- * 请使用 iOS 10.0 及以上版本或 Android 6.0 及以上版本。

第二步 充电

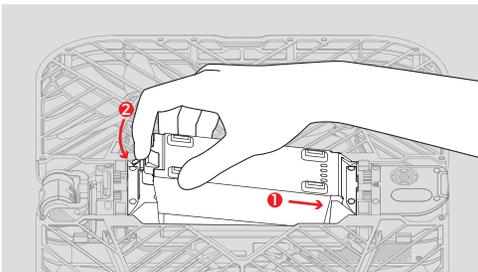
- 给智能电池充电
- 首次使用智能电池，需要充电激活。



取下智能电池



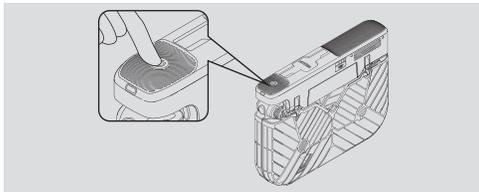
完全充满大约需要 1 小时



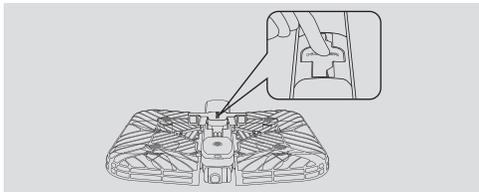
安装智能电池

第三步 准备 Hover 2

- 长按电源键 2 秒至电源灯开始闪烁，等待开机音乐响起，开机成功。



- 展开 Hover 2，请轻按视觉雷达使其弹出。



第四步 连接 Hover 2

- 使用移动设备连接
- 进入移动设备的 Wi-Fi 设置页面，连接 Hover 2 热点。



- * 若未找到 Hover 2 热点，请长按 Wi-Fi / RC 控制模式切换按键 4 秒，听到滴滴声后再次尝试连接。

第五步 放飞 / 收回 Hover 2

■ 使用 Hover 2 App 一键放飞



点击拍摄界面的“起飞”图标，飞机将自动起飞

■ 使用 Hover 2 App 收回



点击“自动返航”图标，Hover 2 将自动返航到预设的返航点。

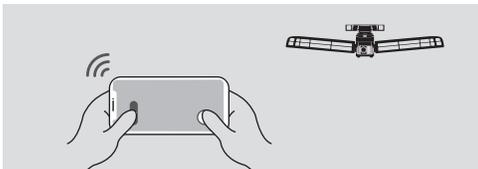


或点击“一键降落”图标，Hover 2 将自动原地降落。

第六步 享受飞行

■ 使用 Hover 2 App 控制飞行

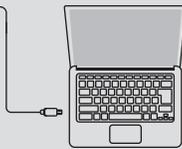
打开 Hover 2 App，体验智能操控带来的飞行乐趣。



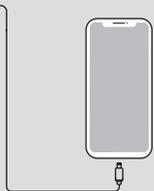
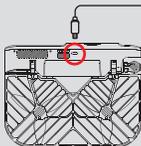
第七步 查看和下载拍摄内容



方法一：通过 Wi-Fi 连接 Hover 2 和手机



方法二：使用数据线连接 Hover 2 和电脑

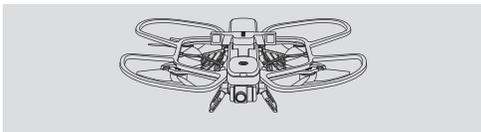
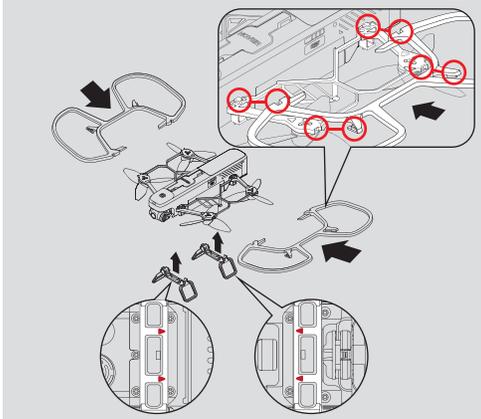
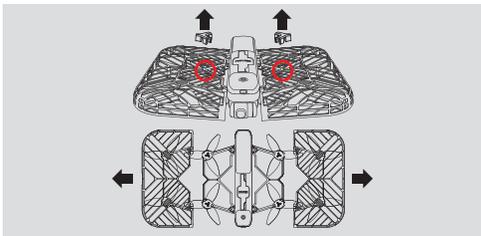


(需要转接头)

方法三：使用数据线连接 Hover 2 和手机

更换旋翼保护框及起落架

- 更换旋翼保护框及起落架可以提升 Hover 2 的飞行时间和抗风性。



飞行安全

⚠ 注意事项：



飞行结束时请避免立即触碰散热孔



手指或其他物品切勿接触旋转中的螺旋桨



请勿用力按压全保护外框



未使用全保护外框时，请安装起落架，并将 Hover 2 置于平坦地面起飞



及时更换老化、破损或变形的螺旋桨



建议在视线范围内飞行

🚫 不适用飞行环境：



人群、建筑密集的区域



强磁场环境



禁止飞行的区域或建筑物周围



雨雪、雾霾、雷电、大风、冰雹、沙尘等恶劣天气环境

更多安全事项请参考

zrobotics.com/support/downloads 上的免责声明和安全操作手册，飞行前请务必仔细阅读。