

ZEROZERO ZZ-H-1-001 Hover Camera User Manual

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HOVER CAMERA ZZ-H-1-001 **Hover X1 App**



Instructions

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Download Hover X1 App

Scan QR code to download and install Hover X1 App



https://zerozero.tech/hx1

Hover X1 App Introduction

Using App to connect Hover, you can download captured contents, view album contents, modify the flight mode and capture mode.



Home



View and manage downloaded contents;

Hover

Function settings related to Hover, including downloading works, setting parameters, upgrading firmware, etc.

My



Manage Accounts and Connected Hover

Connect the Hover

Hover and App are connected via Bluetooth, please follow the steps below:



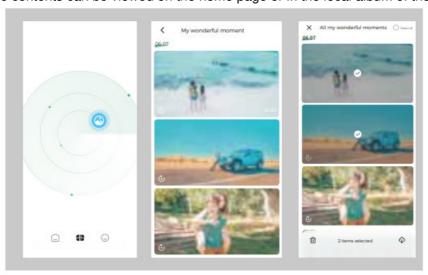
- 1. Open Hover;
- 2. Open App, tap to enter the camera page, and turn on Bluetooth according to the prompt;
- 3. Clicking to search for a nearby Hover, and you can select a connection based on the device name..

 Note: The initial name of Hover is "HoverX1 _ XXxx", XXxx is the last four digits of the SN code (which can be viewed on the package or body). ". Hover can be connected by multiple users, but can only be bound to one user.

Download the work

After each Bluetooth connection to Hover, if there is a new shot, you can tap on the camera page to view the thumbnail and select the work to download. If you do not download in time, you can enter "Settings-Storage Management" to view all the works in the camera, and select to download or delete.

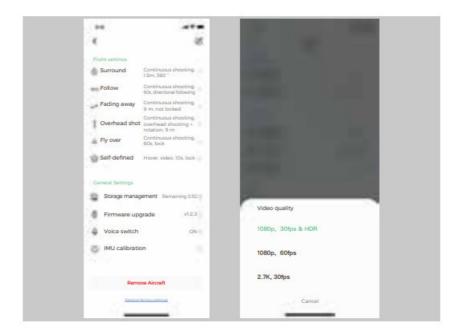
After downloading, the contents can be viewed on the home page or in the local album of the mobile phone.



Note: You need to connect to Hover's Wi-Fi to download your work.

Hover parameter settings

After Bluetooth is connected to Hover, you can click to view and modify the parameters of each flight mode in the Hover page to take better pictures.



Preview screen

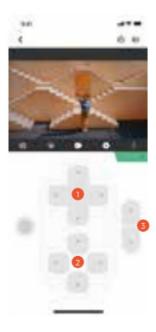
Click "Shot Preview" in the Hover page to view the shot of Hover Intelligent Trajectory in real time.



17	Display the current flight mode
-	Display the current Hover power
0	Click to switch to single shot
	Click to switch to continuous shooting
	Click to switch to video recording
0	Click to set the parameters of the current flight mode and shooting parameters.

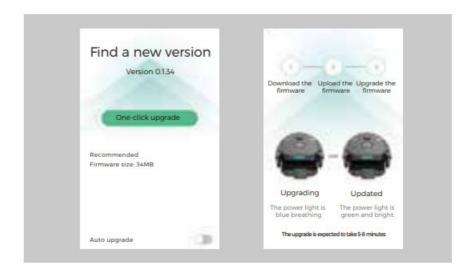
Control flying

Click "Control Flying" on the Hover page to control the Hover to fly a creative trajectory and take pictures.



\$	Click Hover to land
	Click to shoot / record
1	Control Hover to fly forward / backward / to the left / to the right.
2	Control Hover to fly forward / backward / to the left / to the right.
3	Control the Gimbal pitch angle

Firmware upgrade



- 1. Click in the camera page and select "One-click Upgrade";
- 2. When the App downloads the firmware package, it will be prompted to connect to Hover's Wi-Fi to transfer the firmware package;
- 3. When the transfer is complete, Hover will begin upgrading the firmware. During the upgrade process, the status light is blue, and after the upgrade is successful, the status light is green. Please pay attention to the

change of the status indicator;

4. After a successful upgrade, the latest version number is displayed.

Note: During the firmware upgrade, please do not exit the App and keep the Hover at room temperature with a charge above 30%.

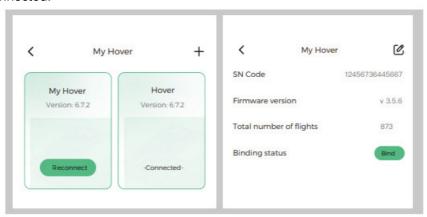
General function

Account management

You can modify the user name, user avatar, associated mobile phone number or mailbox, modify the login password, log out, and cancel the account.

My Hover

View connected Hover information, including name, SN code, firmware version, binding status, etc. The name can be modified, removed, or restored to factory settings. Note: Name modification and factory reset are required when Bluetooth is connected.



Anti-stroboscopic

For iOS users, it can adapt to the power frequency of different countries and regions to prevent stroboscopic phenomenon when shooting.

About

View App version, privacy agreement, terms of service and other information.



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Documents / Resources



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PA43H052- - - App, ZZ-H-1-001, V202303, ZZ-H-1-001, ZZ-H-1-001 Hover Camera, Hover Camera, Camera