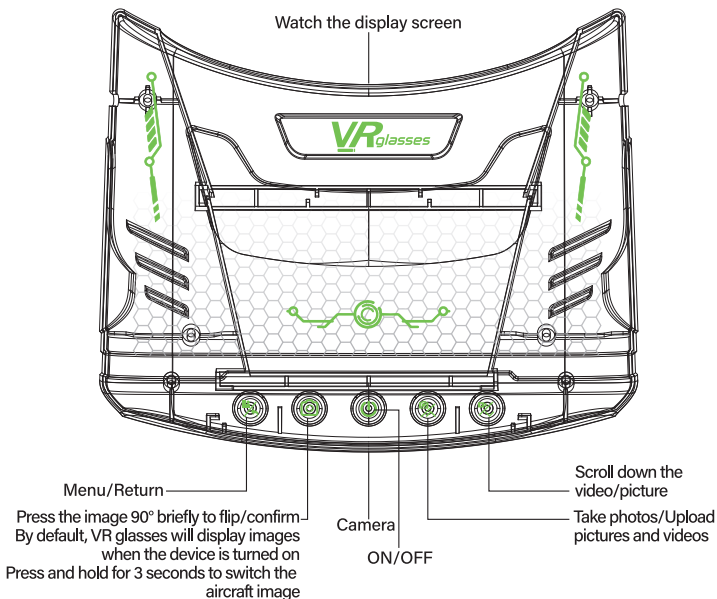
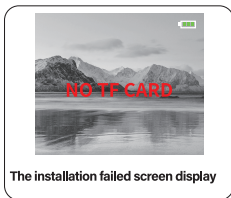
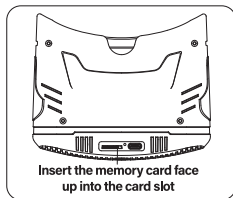


VR Glasses User Manual



Note: When wearing VR glasses, there is a difference between the perception of the eyes and that of the brain, which may cause dizziness. This is a normal phenomenon. When using it, shorten the usage time and reduce the movement of the picture. After experiencing it several times and getting used to it, the dizziness will be relieved.

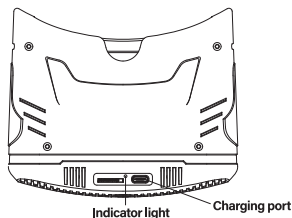
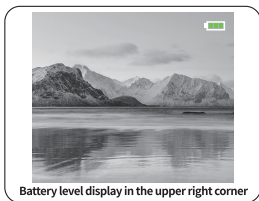
Memory card installation method:



1. Install the memory CARD in the card slot. After successful installation, turn on the power switch of the VR glasses, and the TF card icon will appear in the upper left corner of the display screen. If the installation fails, the TF card icon will not be displayed in the upper left corner, and the words "NO TF CARD" will appear in the middle of the screen. The memory card needs to be reinstalled (as shown in the above picture).

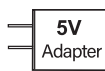
Charging method:

After turning on the device, the battery level is displayed in the upper right corner of the screen. When the battery runs out, the VR glasses will automatically turn off the screen.

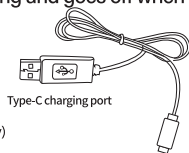


Insert the charging cable into the charging port and connect the Type-C charger plug to the charger of the computer or mobile phone for charging.

The indicator light flashes red during charging and goes off when charging is complete.



Adapter
(purchased separately)



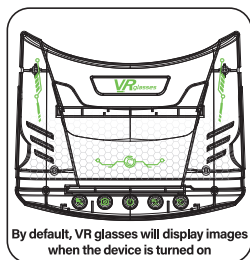
Type-C charging port

Warm reminder:

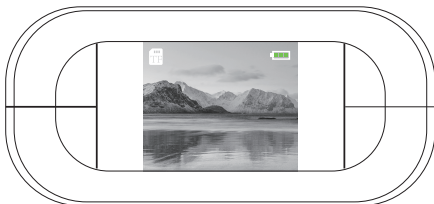
- Please insert the plug in the correct way.
- It is recommended to charge with a 5V 1-2A adapter

Lens viewing method:

1.VR glasses can view the images within the lens in real time. Inserting a memory card allows for taking photos and recording videos.



By default, VR glasses will display images when the device is turned on

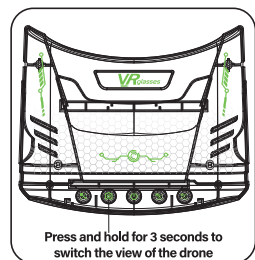


The screen displays the scene in front of the VR lens in real time

2.VR glasses can be connected to the drone's camera for real-time viewing, taking pictures and videos.

Please make sure to bring the VR glasses close to the drone before starting the operation. After turning on the drone, press and hold the lens button for 3 seconds to switch the drone's perspective.

If there is NO matching drone powered on nearby, the screen will display "NO CAMERA".



Press and hold for 3 seconds to switch the view of the drone



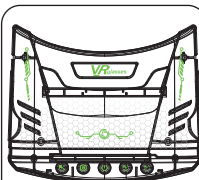
The screen displays the scene in front of the drone's camera in real time

Steps for shooting and viewing pictures/videos:

1. Take real-time photos to view pictures.



Press the image 90° briefly to flip it over



2. Press this button to start taking photos



3. The screen displays this image when taking a photo



4. Press the menu to view the picture



5. A JPG file is displayed at the lower left corner of the picture

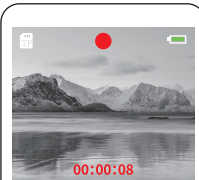


6. Press this button to scroll up/down the picture

2. Real-time video shooting and viewing.



Press this button to start shooting the video



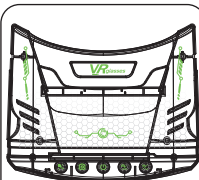
2. This image is displayed on the screen when shooting a video



3. Press the menu/Back key to view the video



4. The lower left corner of the video image shows AVI



5. Press this button to scroll up/down the video



6. Play the video