

HFun Fly app Manual



Main Window

Flight Functions

Settings

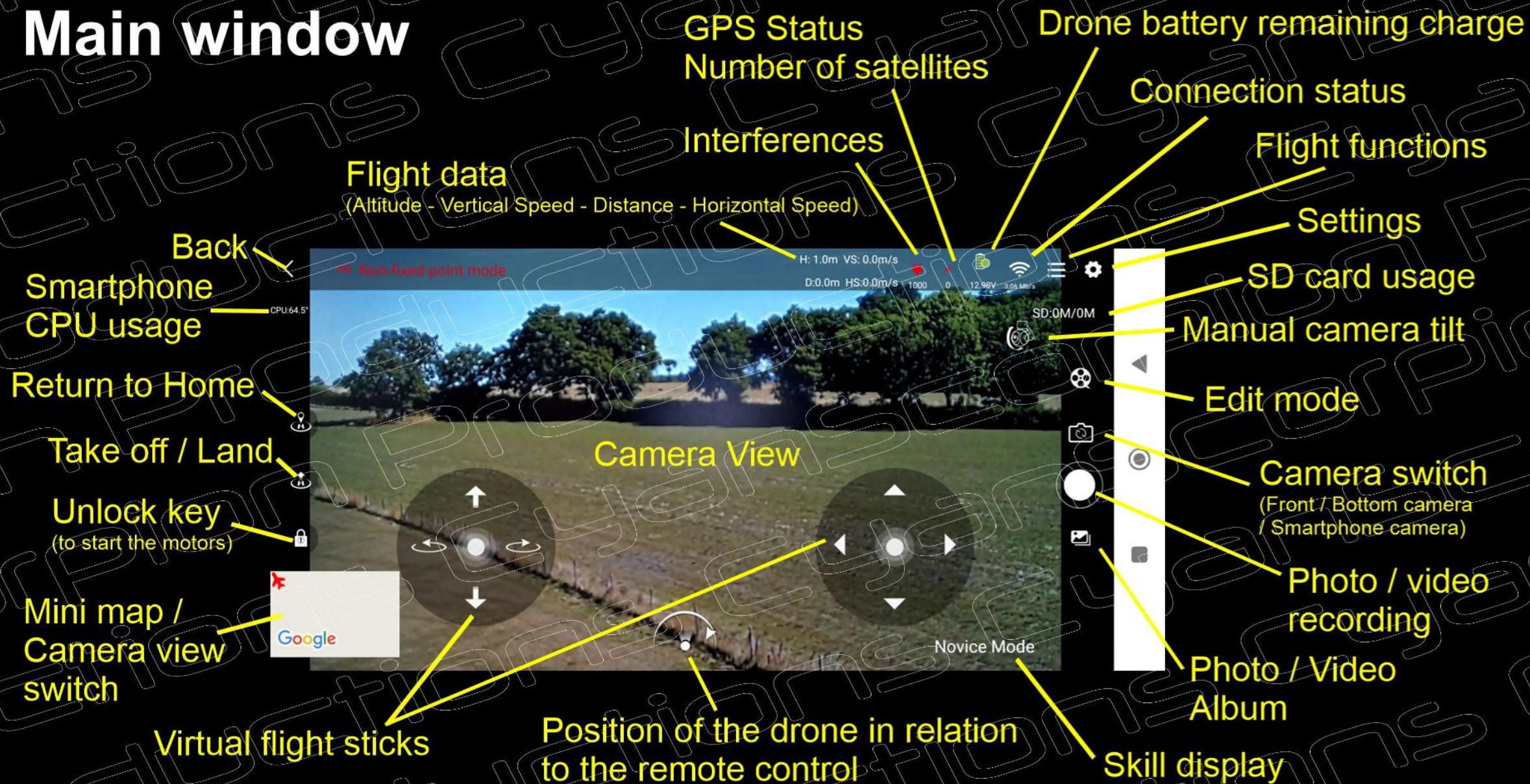
Manual Camera Tilt

Edit Mode

Camera Switch

Photo / Video Album

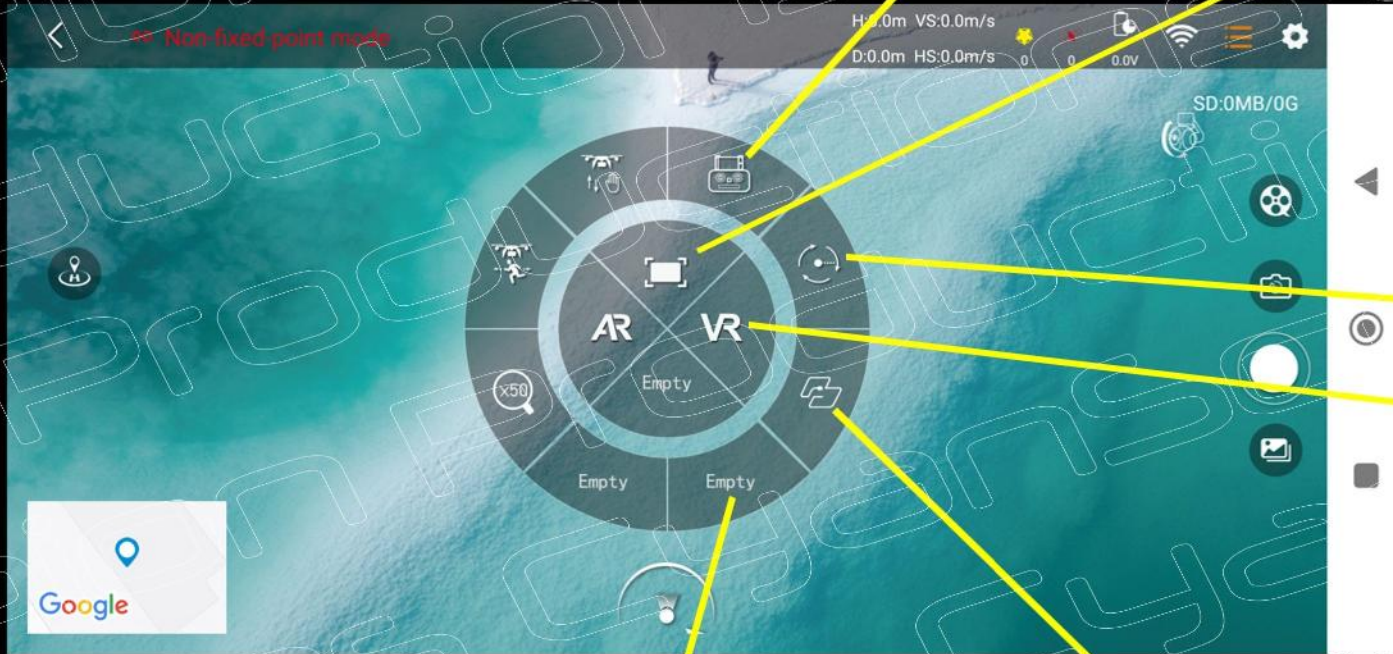
Main window



Flight Functions (A)

GPS tracking. When enabled, the drone will follow the phone

No UI. If active, temporarily removes most app data



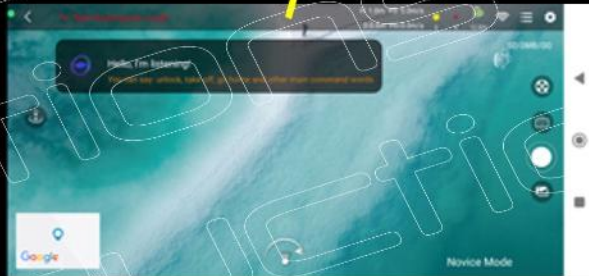
Surround Flight

Virtual reality. Splits the screen in 2 to be used with virtual goggles



Waypoint Flight

Allows you to control the drone by voice



Flight Functions (B)

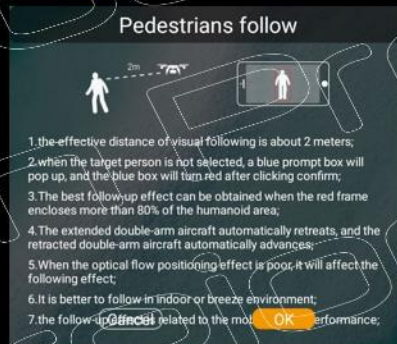
Inserts an AR (augmented reality) object from the library



Gesture control



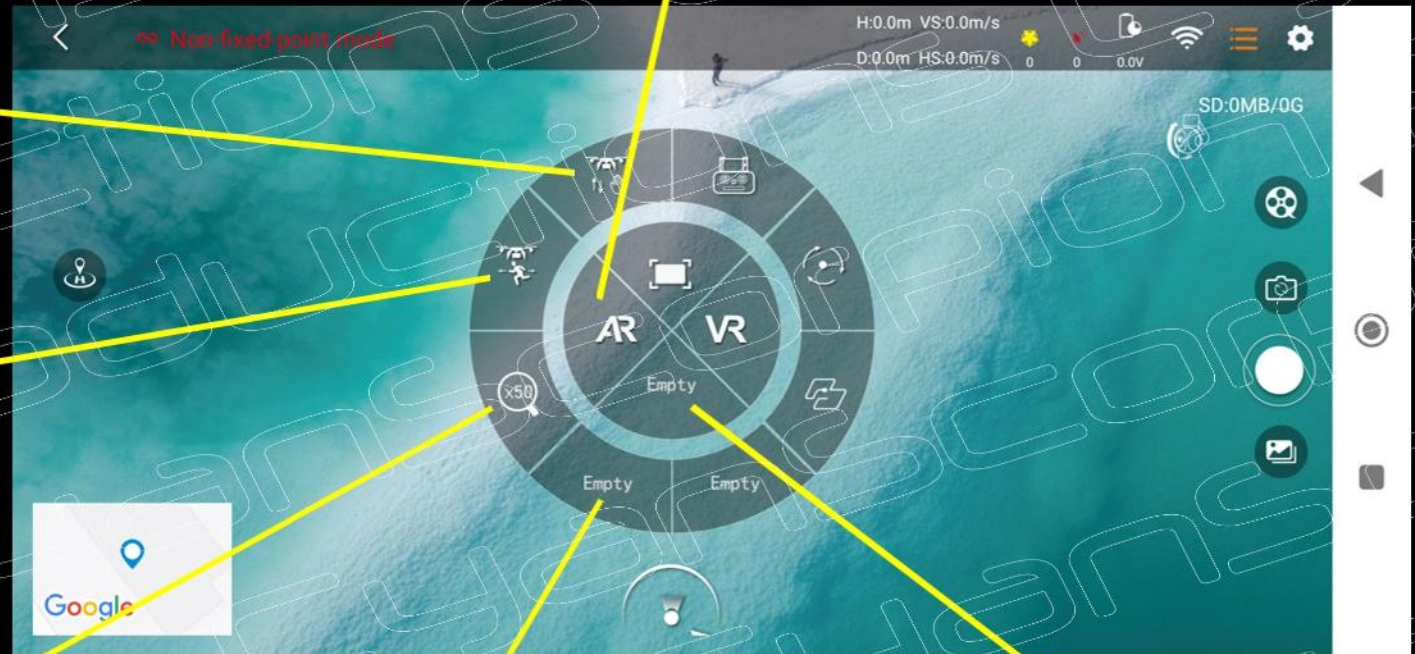
Follow on screen
selected object
or person



Use this feature to digitally zoom



Special flight maneuvers : Fly away, fly up, fly a spiral

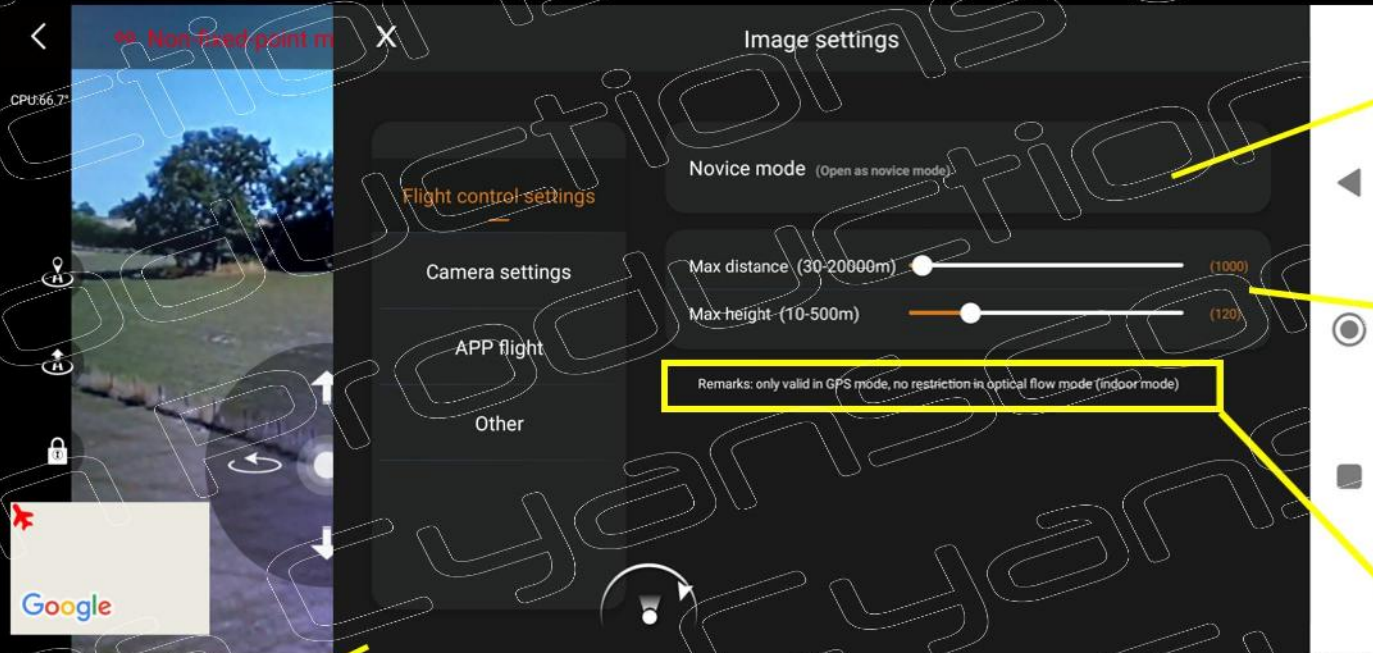


Activate 'Obstacle Avoidance'



Settings

Flight Control



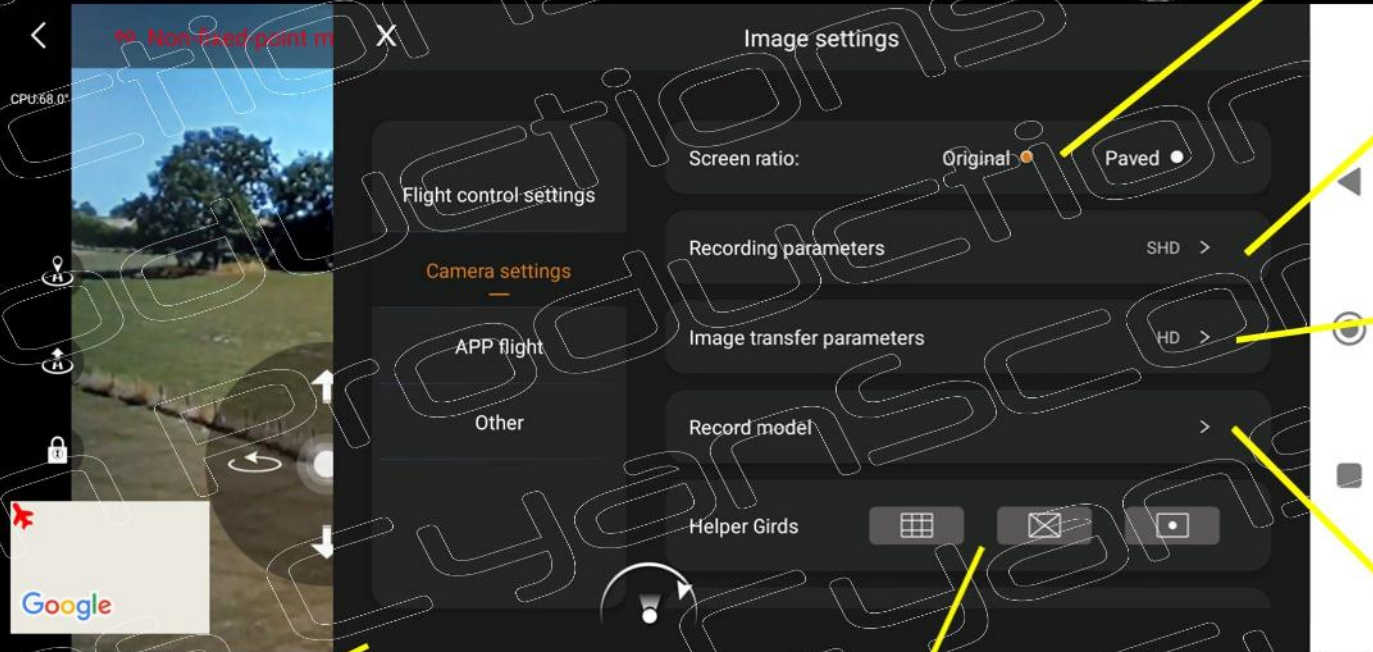
The current skill level

Settings for the current skill level

Settings window

No need to set if you are not in GPS mode, but in manual mode

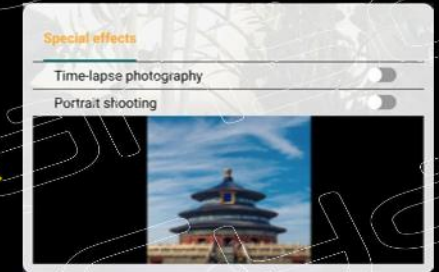
Settings Camera (A)



Paved : Fills the entire area of the screen

Resolution ; 2K, FullHD or Night Mode (FullHD)

Transferred live view to smartphone (2k or FullHD)



Opens a window where you can choose different effects

Settings window

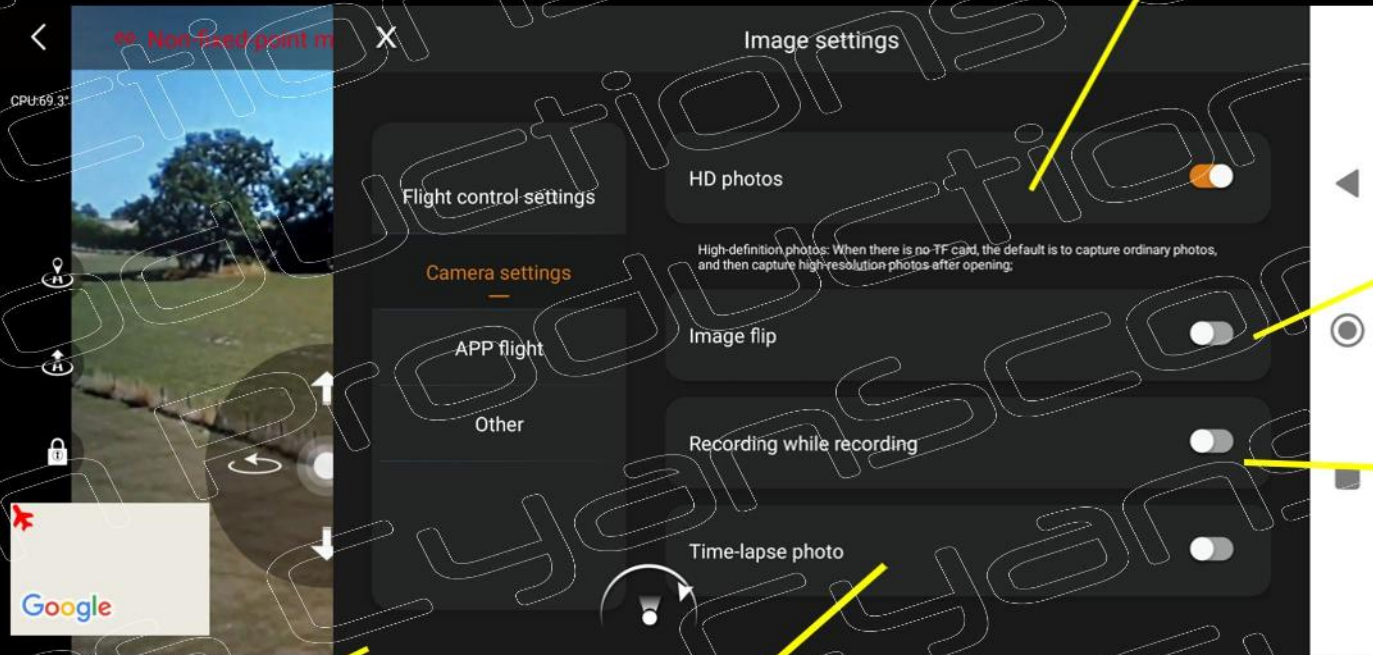
Displays 3 different grids



Settings

Camera (B)

When activated and if there is no SD card in the drone, a high-resolution photo is transferred directly to the smartphone, otherwise a 720p photo



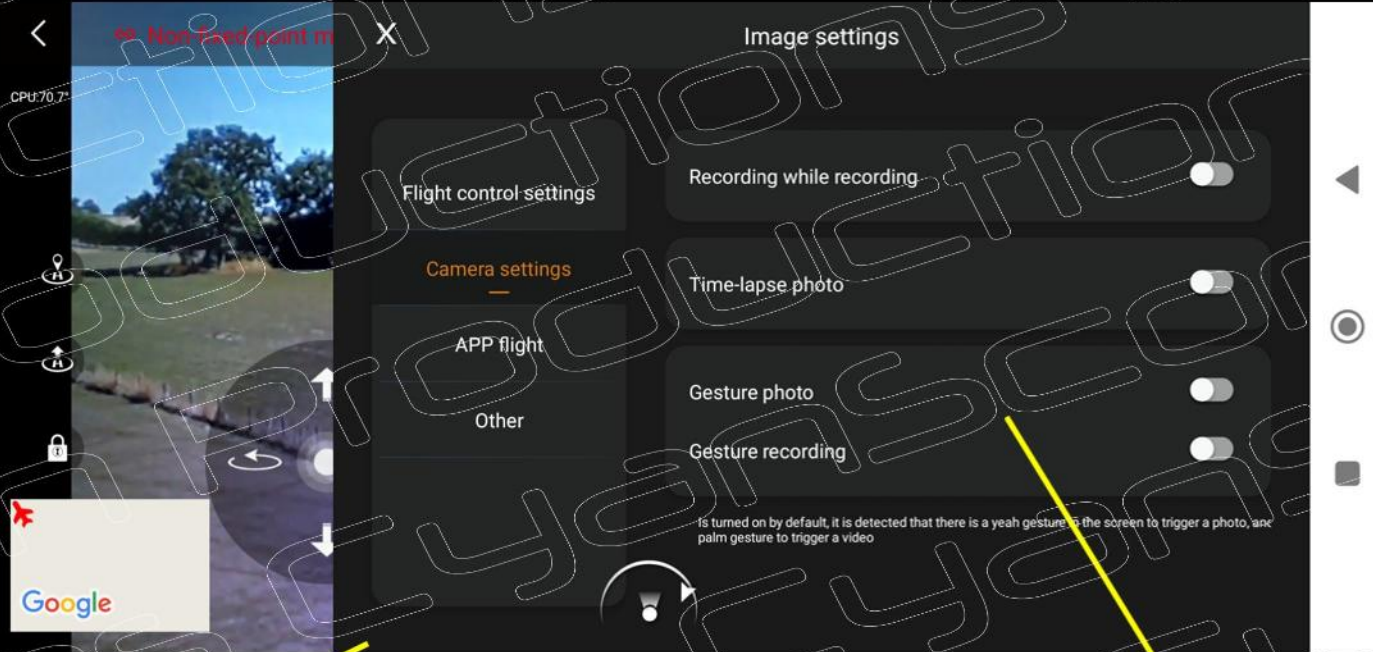
Flips the image upside down in the displayed window

No idea

Settings window

When activated, takes a photo 3 seconds after being triggered

Settings Camera (C)

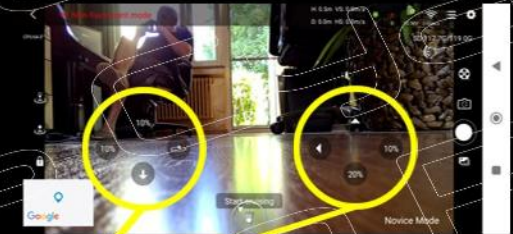
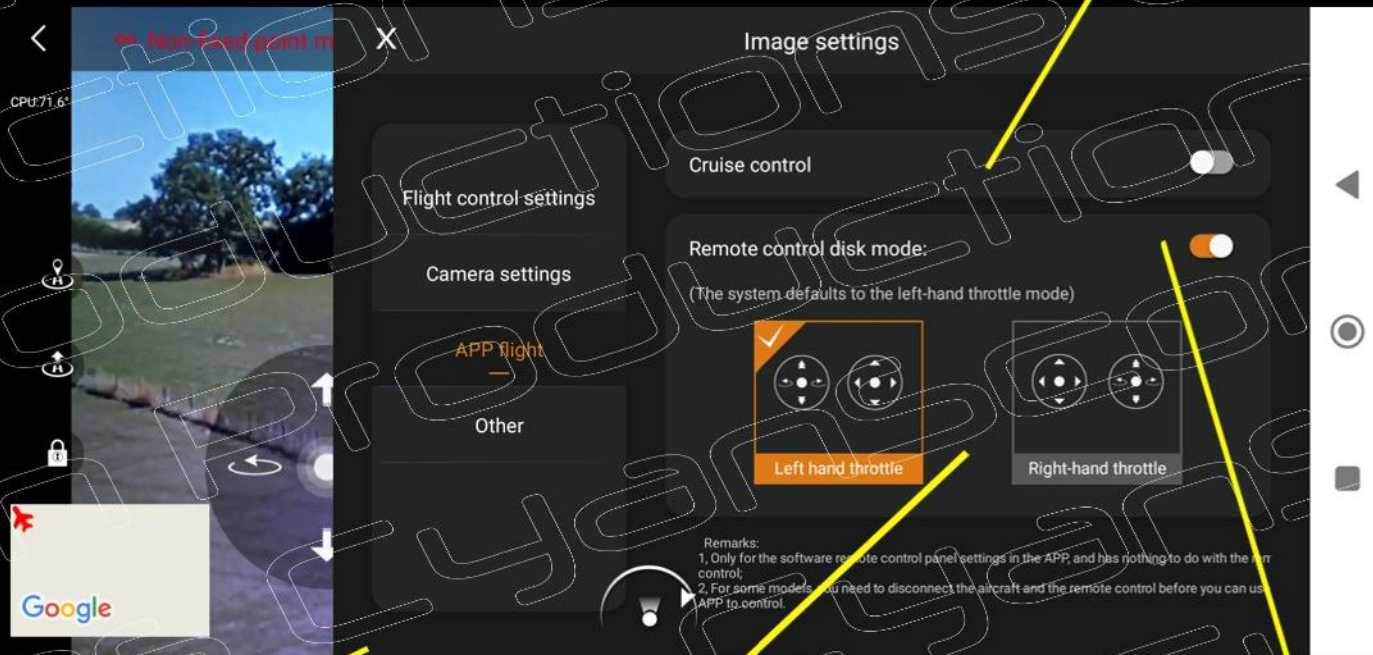


Settings window

When enabled, takes a photo or records a video using hand gestures

Settings App Flight

This setting, if activated, allows you to create a predefined flight plan using the previously configured virtual sticks



Enter the percentage used for directions as well as for ascent and descent. After starting the 'cruise control', the drone will perform the defined parameters

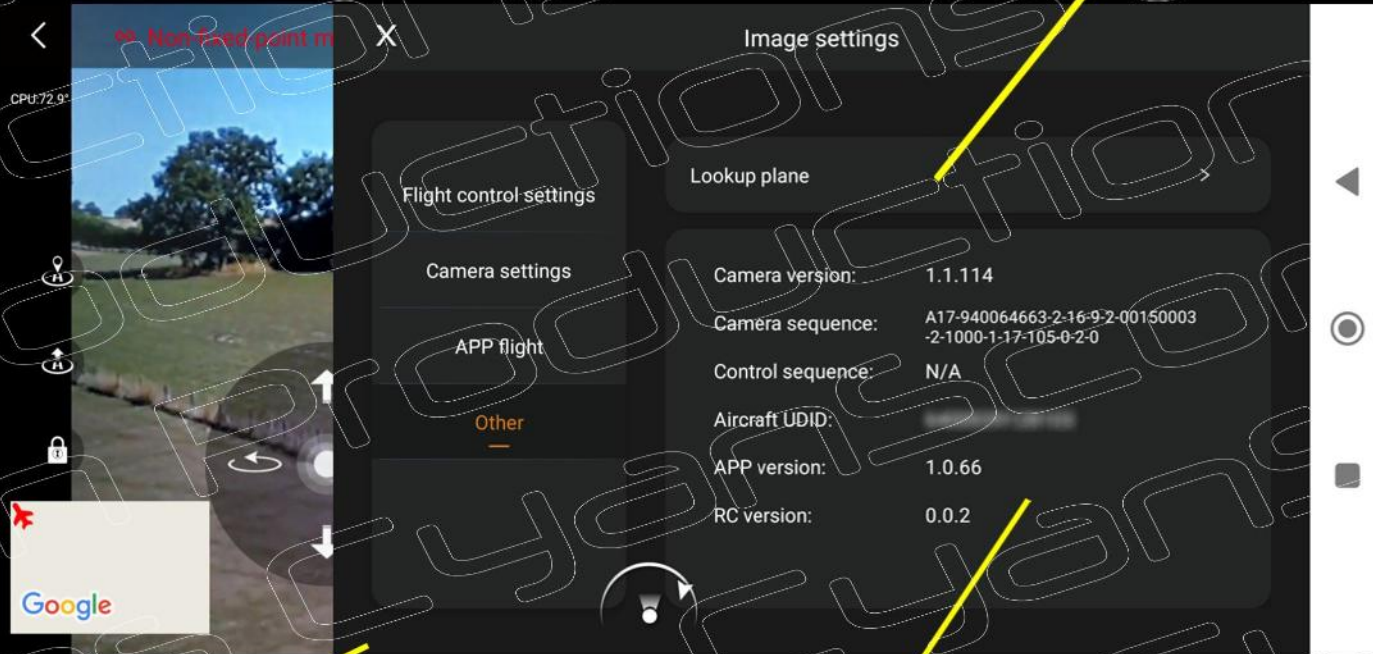
Settings window

Change RC mode only for virtual sticks but not for remote control

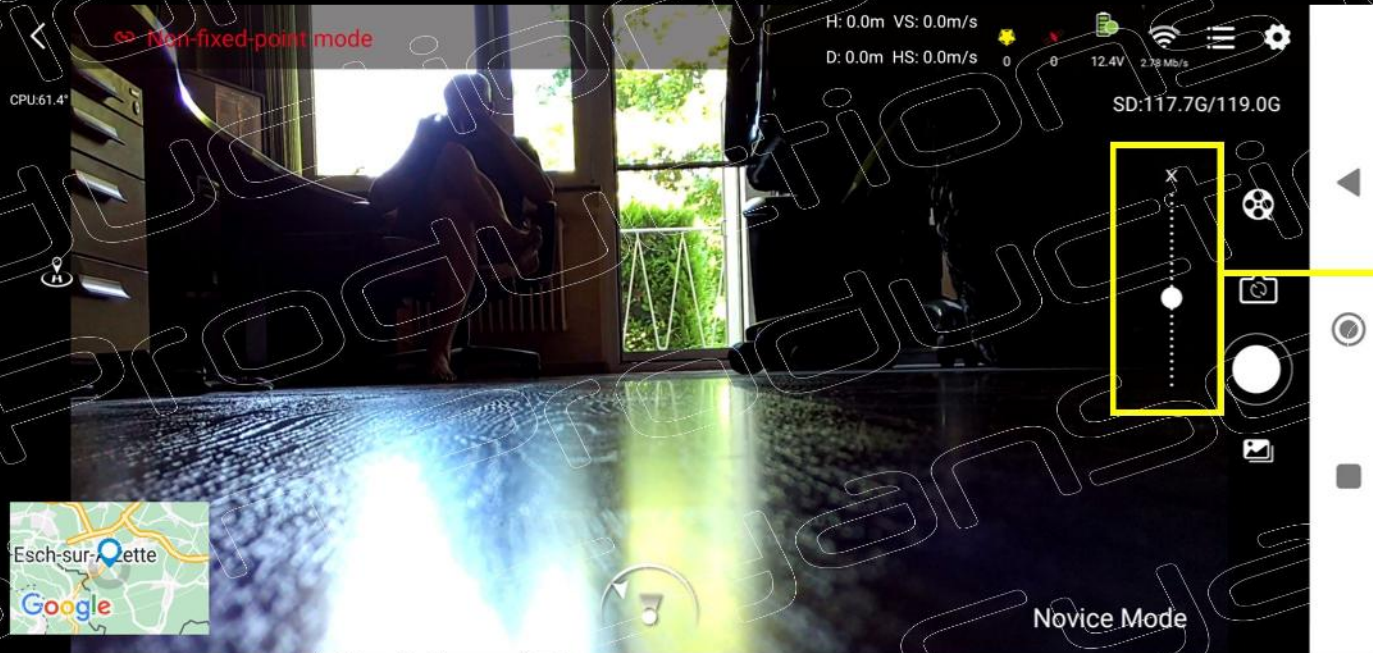
Enables or disables the virtual display of sticks in the app window

Settings Other

Displays the location of the drone on a map.
Must be connected to the Internet (4G)



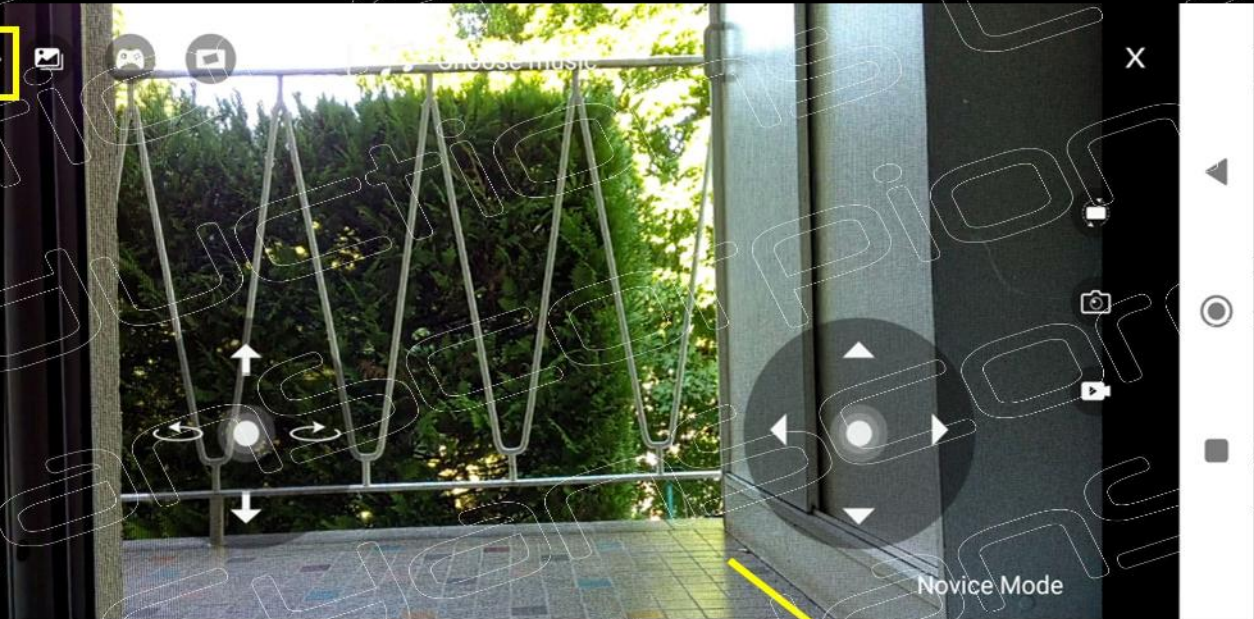
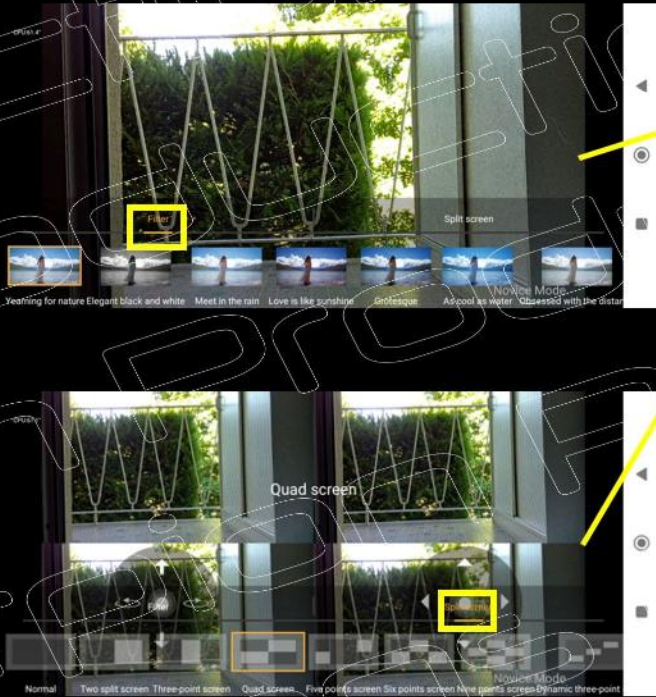
Manual camera tilt



This slider is used to tilt the camera. Can also be performed using the dial on the remot control

Edit mode (A)

On this screen you can edit your photos and videos

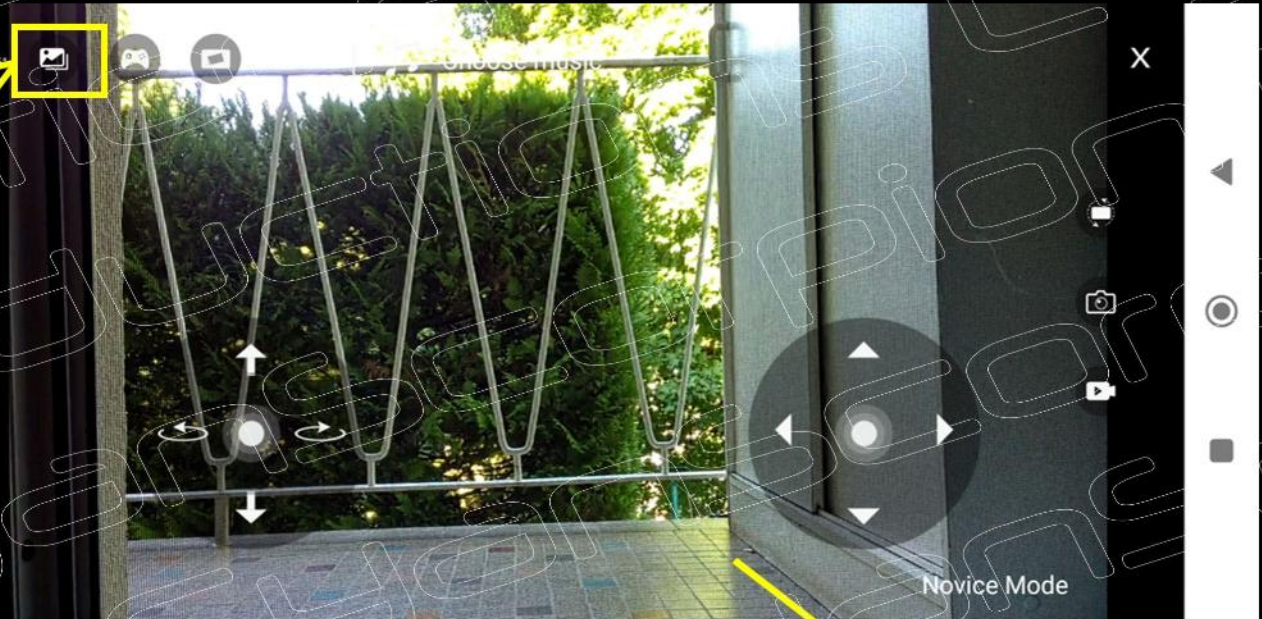
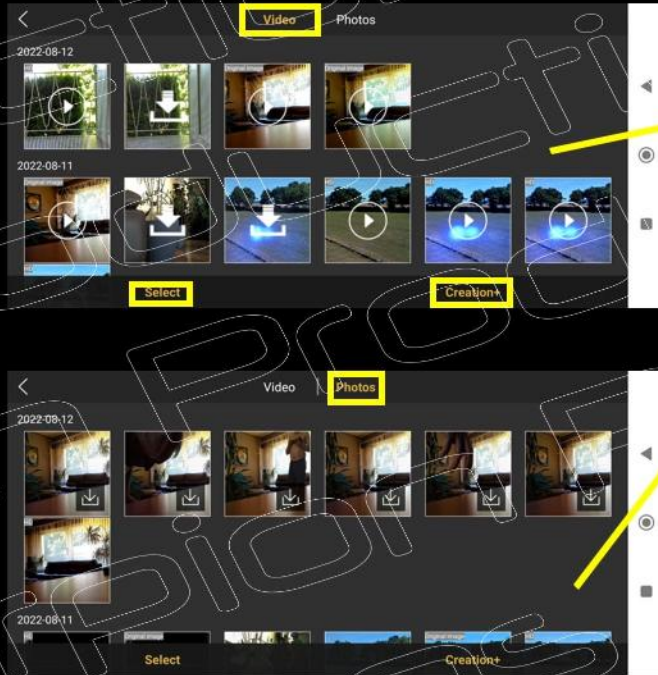


Main edit window

Here you can enhance your live feed with filters or/and you can split in several views

Edit mode (B)

On this screen you can edit your photos and videos



This is the icon to access the library.
To edit a photo or video recording, open
the 'Creation+' submenu

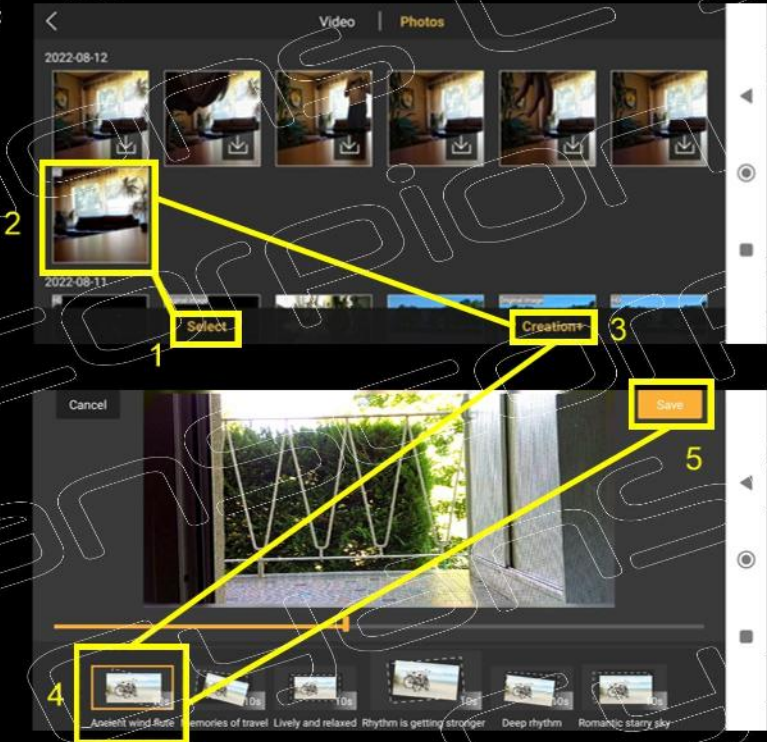
Main edit window

Edit mode (C)

On this screen you can edit your photos and videos



You can create artistic videos by choosing a layout from the effects gallery

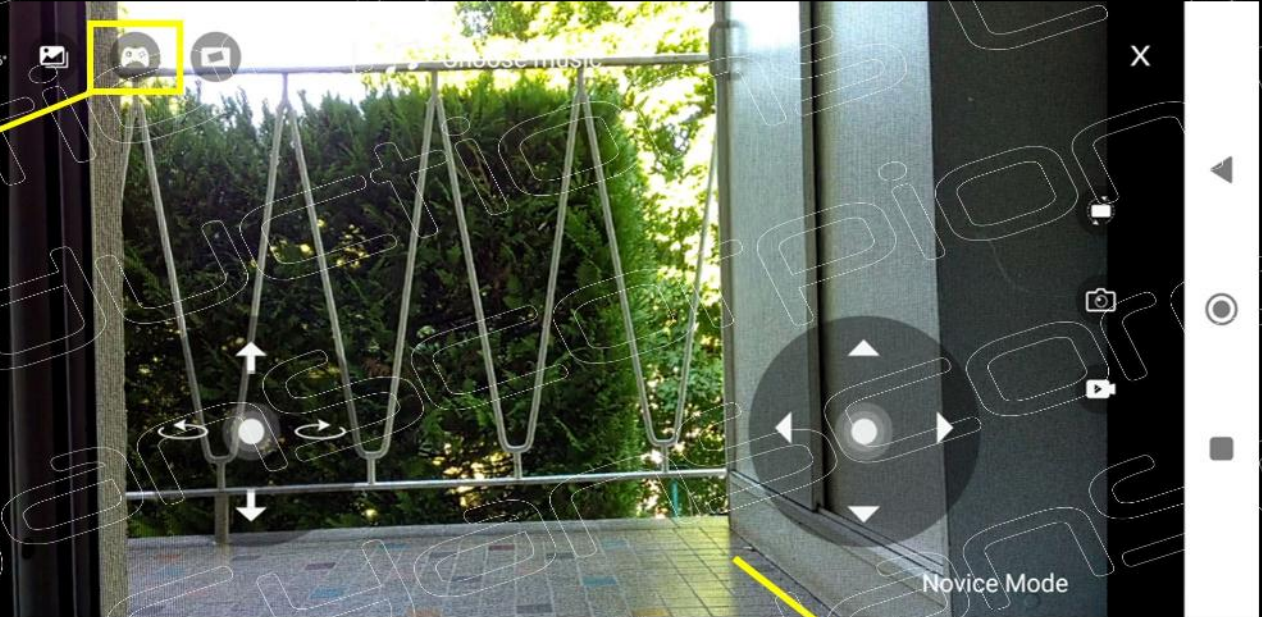


You can also enhance your photos using specific effects

Edit mode (D)

On this screen you can edit your photos and videos

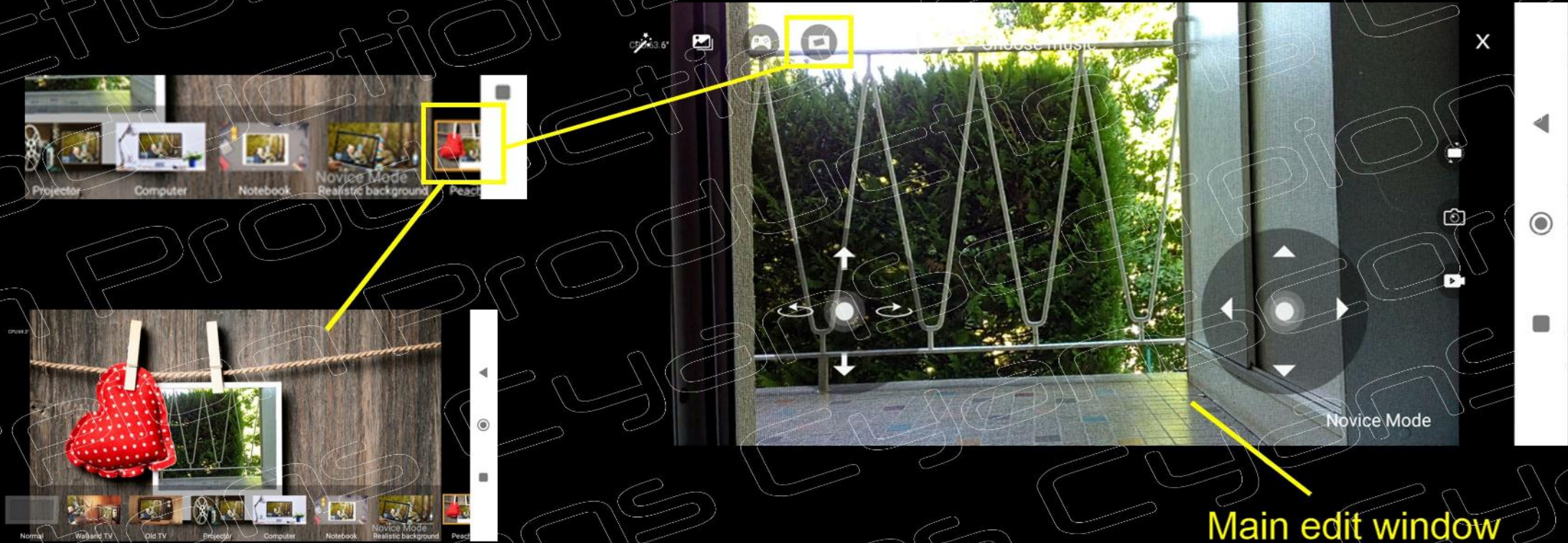
Show or hide virtual sticks



Main edit window

Edit mode (E)

On this screen you can edit your photos and videos



Integrates the live image (video / photo)
into a predefined decor

Edit mode (F)

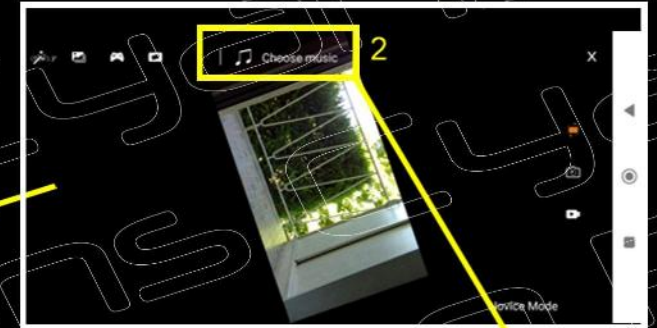
On this screen you can edit your photos and videos

Use your fingers to set the rotation direction and a zoom value for the live image

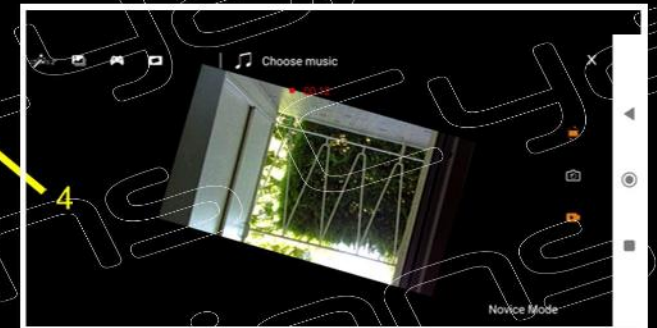
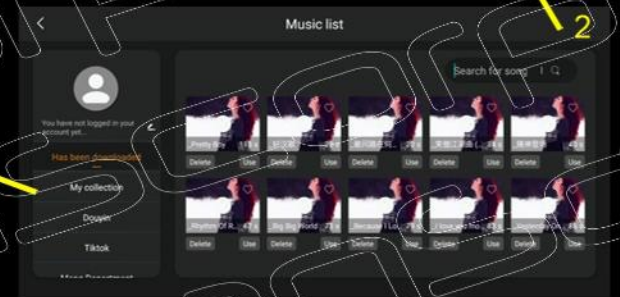


Main edit window

Save the real time effect or



Define the associated music from the list



.... create an artistic video

Camera switch (A)

According to your needs, you can display different cameras in the app window



The default configuration displays the drone's main camera

On the right side you can choose between the main camera and the optical flow lens

On the left side can be displayed the front camera as well as the rear camera of your smartphone

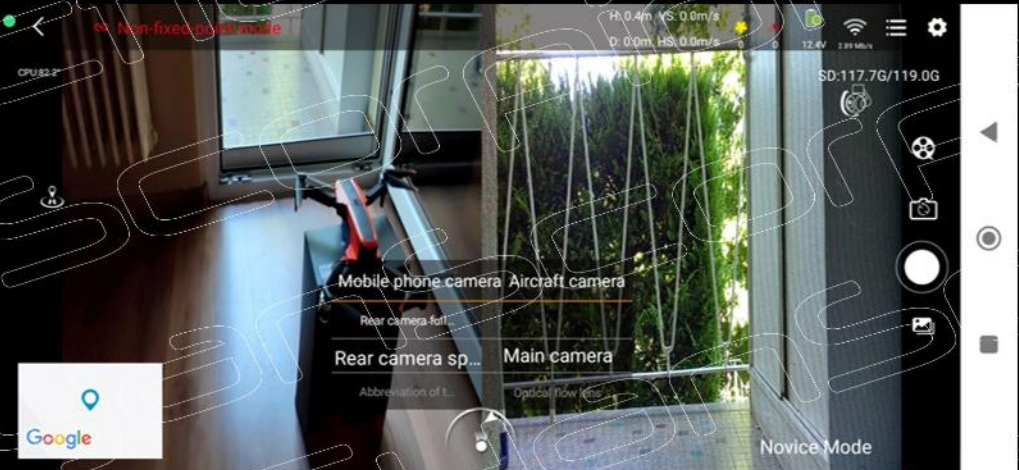
Camera switch (B)

Possibilities

Rear phone camera full
and PIP drone camera



Rear phone camera split
with drone main camera



Camera switch (C)

Possibilities

Drone camera full and
rear phone camera PIP



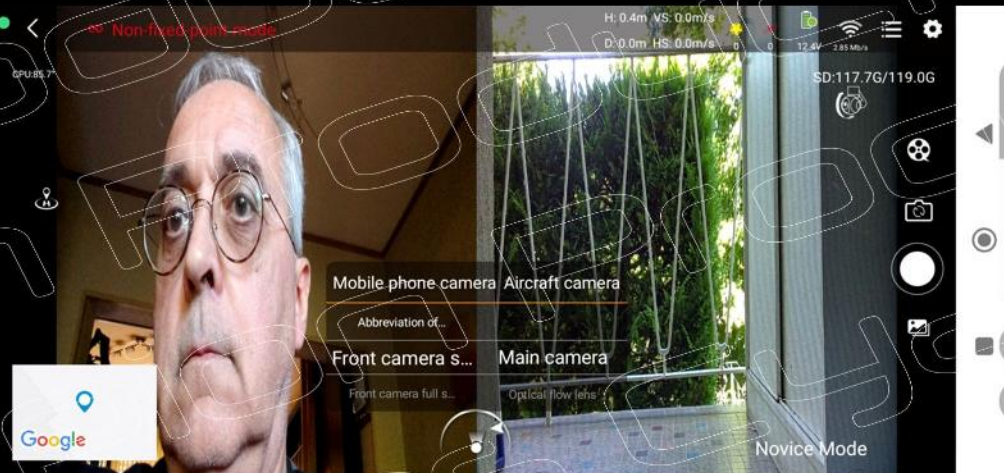
Drone camera full and
front phone camera PIP



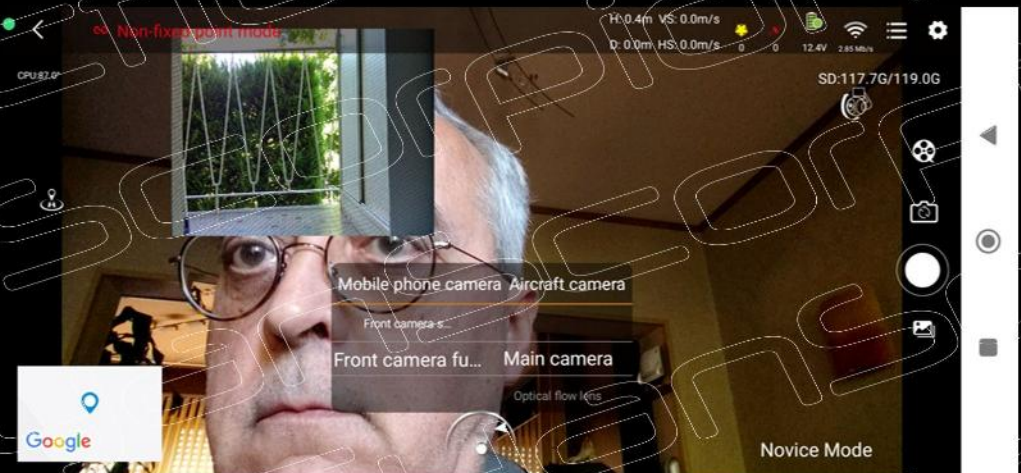
Camera switch (D)

Possibilities

Front phone camera split
with drone main camera



Front phone camera full and
drone main camera PIP



Camera switch (E)

Possibilities

Finally all the combinations with the main drone camera can also be performed with the flow lens



Photo / Video Album

Note : videos and photos saved on the SD card are only visible when the drone is connected

Video



This video is in the library on the smartphone. Either it was transferred from the drone or it was saved directly to the library



This video is on the SD card and must be transferred to the phone if you want to edit it. Tap the icon to transfer it



This is an edited video

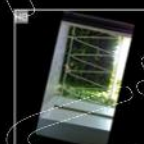
Photo



This photo is in the library on the smartphone. Either it was transferred from the drone or it was saved directly to the library



This photo is on the SD card and must be transferred to the phone if you want to edit it. Tap the icon to transfer it



This is an edited photo