

## Instructions First Steps (Installation):

FPVDeck is a web app application (PWA – Portable Web Application), that means it can run in any browser, but also be installed in the system without the need of search it in Apps Stores, making it very flexible.

Adding a web app to a device's home screen allows it to function like a native app. The process is straightforward and involves opening the web application in a compatible browser and using the "Add to Home Screen" or "Install" feature built into the mobile or desktop operating system.

Even being a browser based application, the web app can make the application manage the navigation bar, links and behavior much more as a native application.

So, navigate to [www.fpvdeck.com](http://www.fpvdeck.com) and follow the instructions below to install the app in your device (or skip this phase, if you want to use it directly in the browser).

### Android (Chrome) - Cellphone

1. Open **Google Chrome** and navigate to your web app ([www.fpvdeck.com](http://www.fpvdeck.com)).
2. Tap the **three vertical dots** in the top-right corner.
3. Select **Add to Home screen** from the menu.
4. You will be prompted to name the shortcut. Edit the name if you wish, then tap **Add**.
5. Tap **Add Automatically** or drag and drop the icon onto your home screen. (*Note: If the web app is a configured PWA, Chrome will prompt you to click "Install" instead*). [[1](#), [2](#)]

### Android (Microsoft Edge) - Cellphone

1. Open **Microsoft Edge** and browse to the web app URL. ([www.fpvdeck.com](http://www.fpvdeck.com))
2. Tap the **three horizontal dots** in the bottom-center or top-right of the screen.
3. Scroll down and select **Add to phone** or **Add to Home screen**.
4. Confirm by tapping **Add**.

### iOS - iPhone & iPad (Safari) - Cellphone

*Note: As per Apple restrictions, installing PWAs on iOS must be done via the Safari browser.*

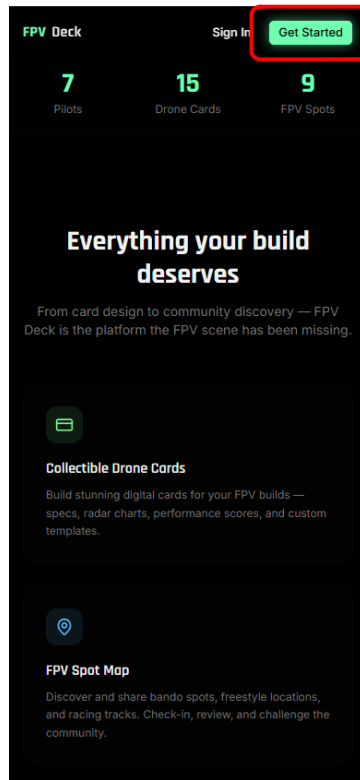
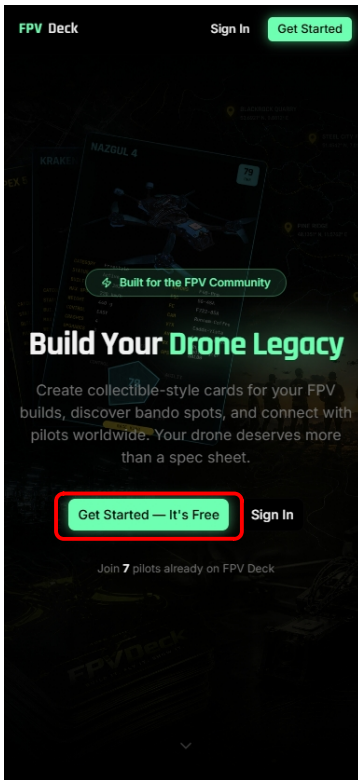
1. Open **Safari** and go to the web app. ([www.fpvdeck.com](http://www.fpvdeck.com))
2. Tap the **Share icon** (a square with an upward-pointing arrow) at the bottom of the screen.
3. Scroll down the list of options and tap **Add to Home Screen**.
4. You can edit the name of the app icon here. Tap **Add** in the top-right corner to finish.

### Personal Computers:

- **Chrome & Edge:** Navigate to the web app ([www.fpvdeck.com](http://www.fpvdeck.com)). Look at the right side of your address bar; you will see an **Install icon** (a monitor with a downward arrow for Chrome, or three stacked squares with a plus for Edge). Click it and select **Install**.
- **Safari (macOS):** Safari does not natively "install" web apps to a dedicated window in the same manner as Chrome or Edge. However, you can make a permanent shortcut by going to **File > Add to Dock**.

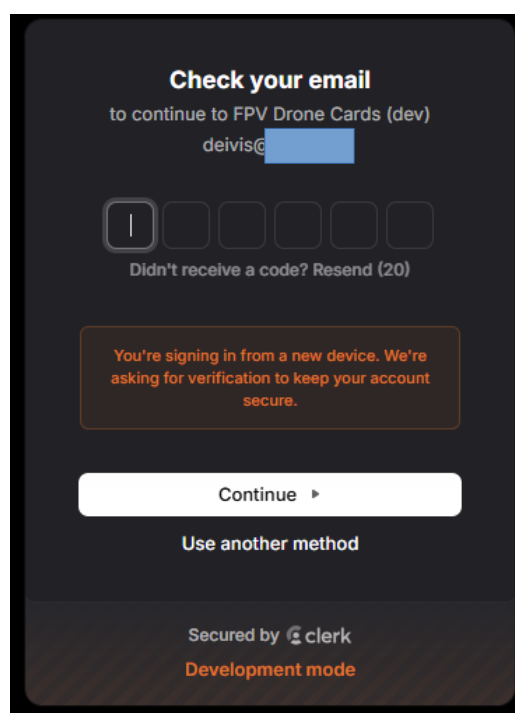
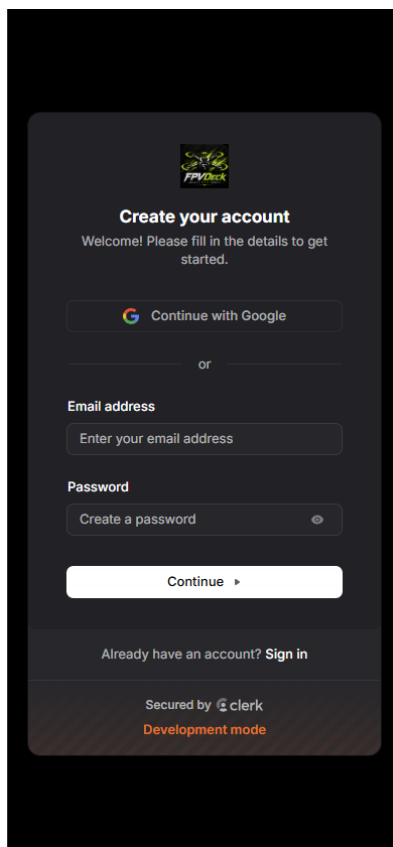
## Accessing the FPV Deck Platform:

(Landing Page and overview Scroll Down– Click on Get Started)



Create your account (email + Password), or connect with google, Facebook (still pending), Apple (still pending): The Log-in Information is managed by Clerk Services, FPVDeck stores no Login Information, password, etc).

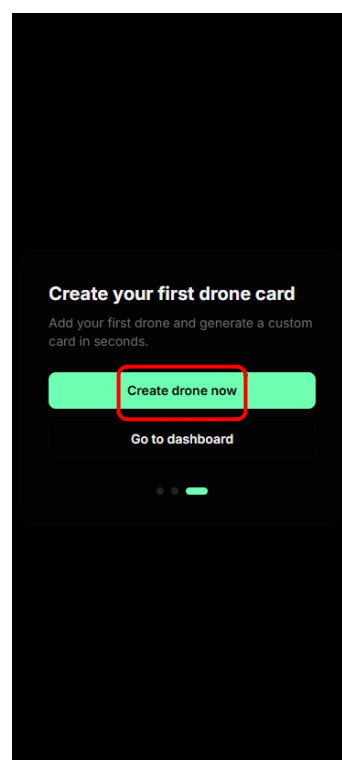
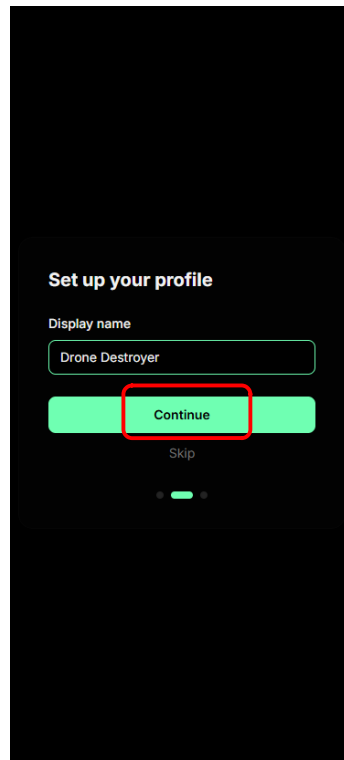
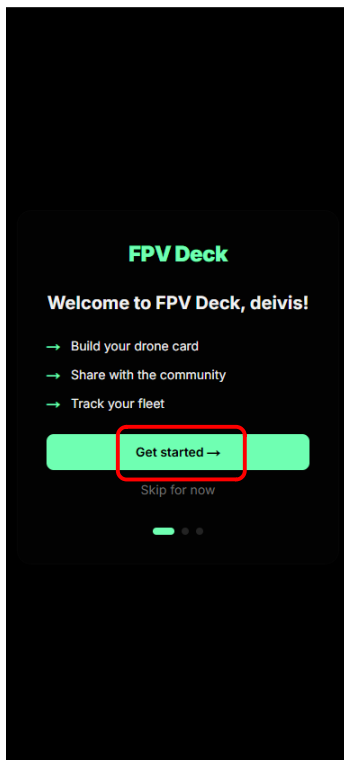
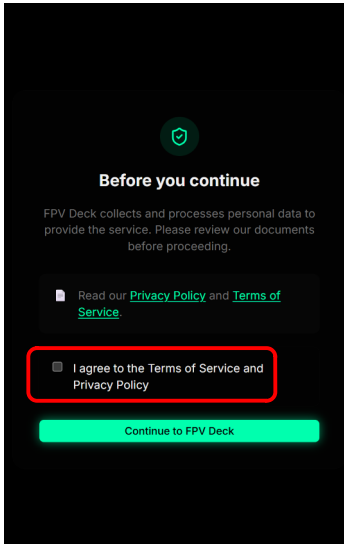
In case you select email + password, the method is a two factors authentication – You get a validation number per email, if you use the method email and password (Check your spam-box).



Welcome first steps:

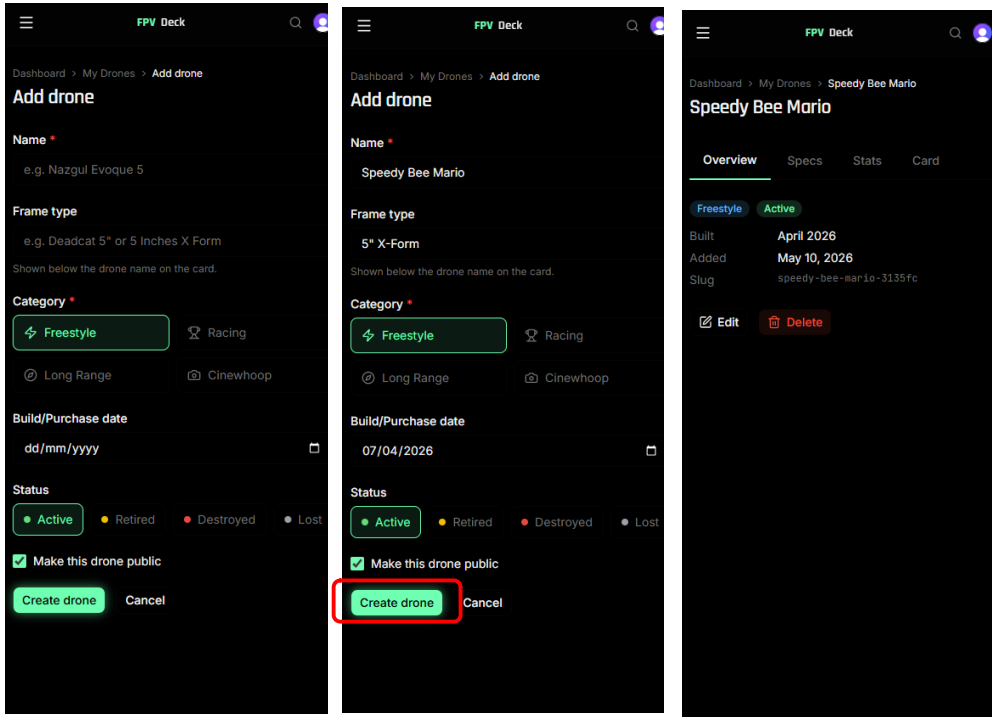
You can start the first steps and follow the instructions, select your language, the name displayed to the other pilots, and configure your first drone. but you have to have the data from one of your drones to complete it, or you can skip the steps.

If you skip, or finish the first introduction steps, you have to agree to the TOS and PP:

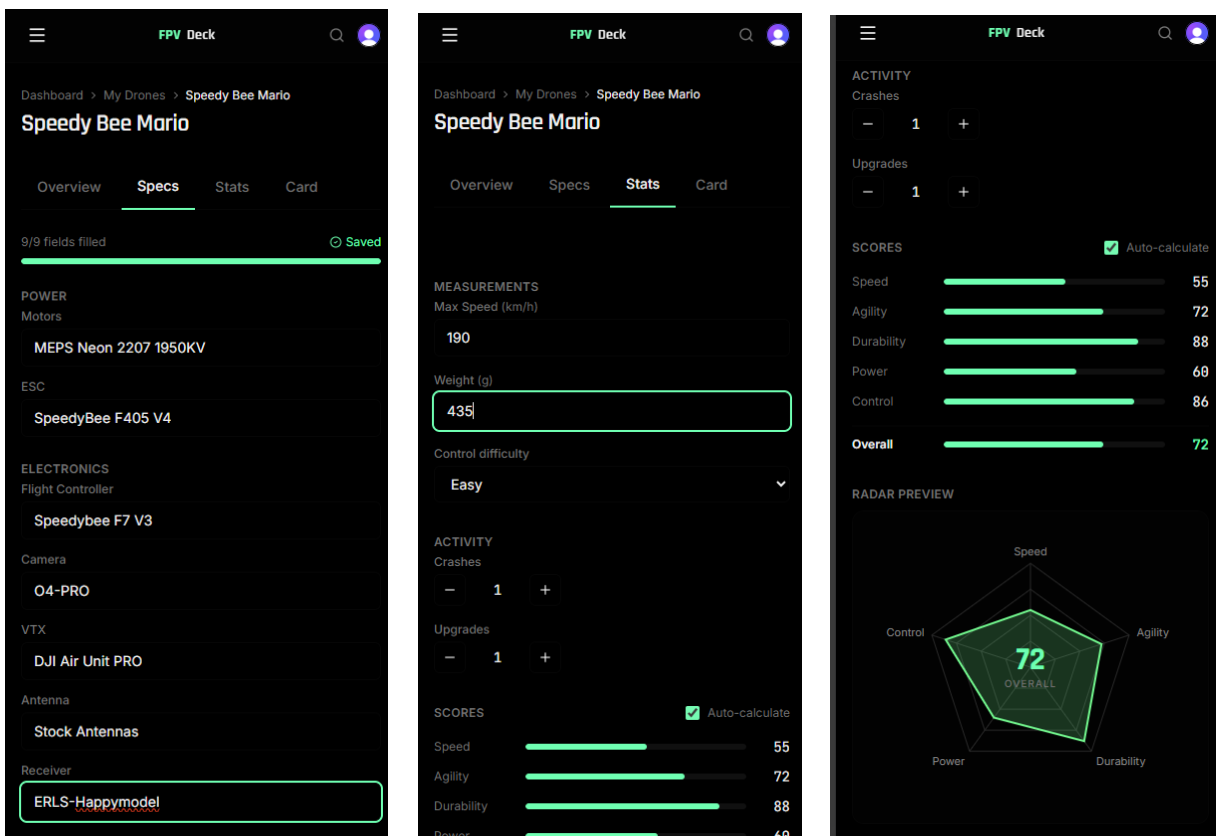


## Creating your drone:

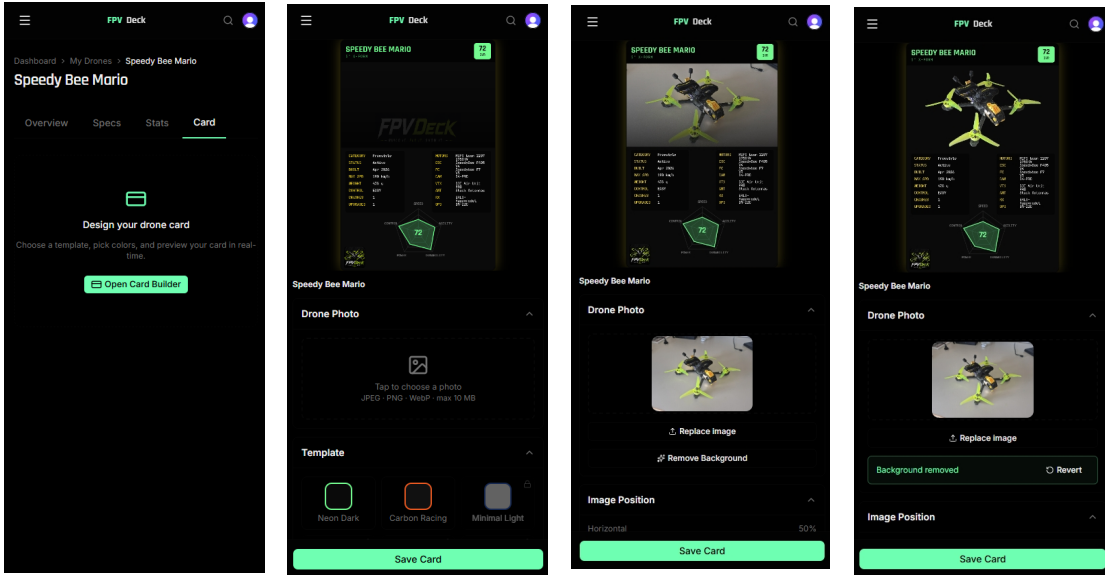
Give your drone a name that reflects its model, also additionally information about the construction, frame form etc... (The information can be updated any time, by changing your drone). Also define the type of your quad, freestyle, racing, etc... The date you acquire the drone (or built it), and select if you want the drone to be public – This is recommended after you finish the complete configuration of your drone, but is up to you.



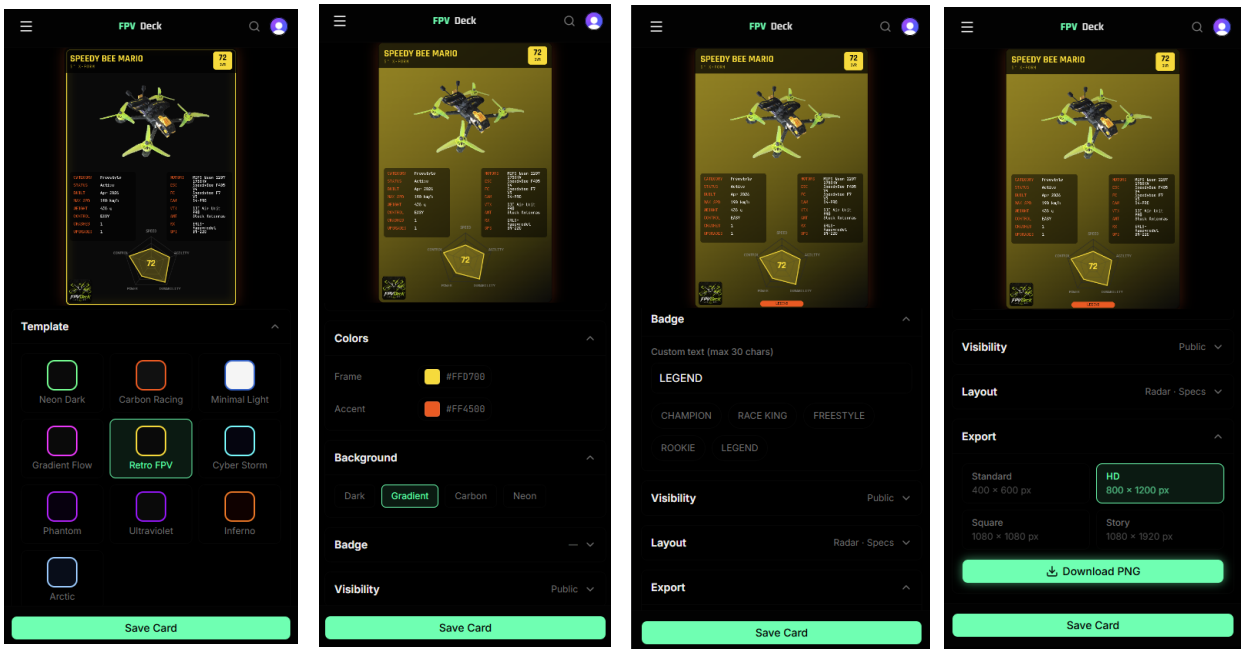
Defining the Specs / Stats of your drone (The scores below, you can evaluate manual / Automatic calculated – For Fun – more updates, better score, more crashes less durability ... LOL):



Using the Card Builder (to remove picture background, you need to click after upload the picture, so if you decide to remove background from an existing picture it will not work):



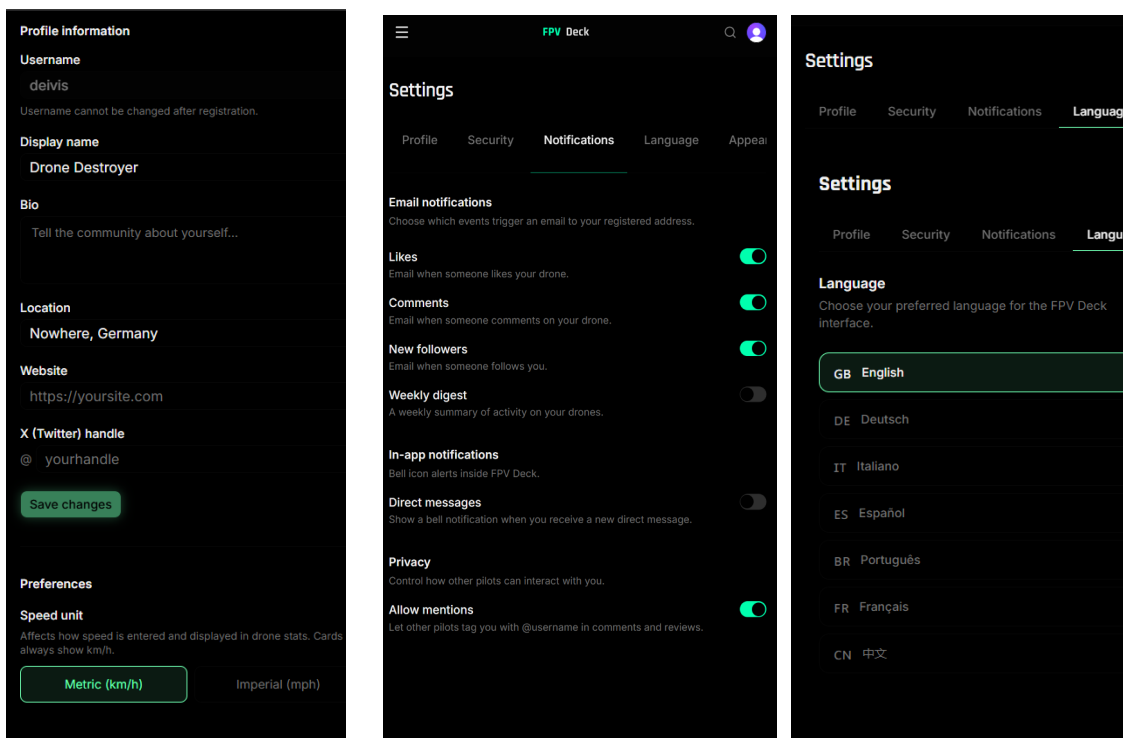
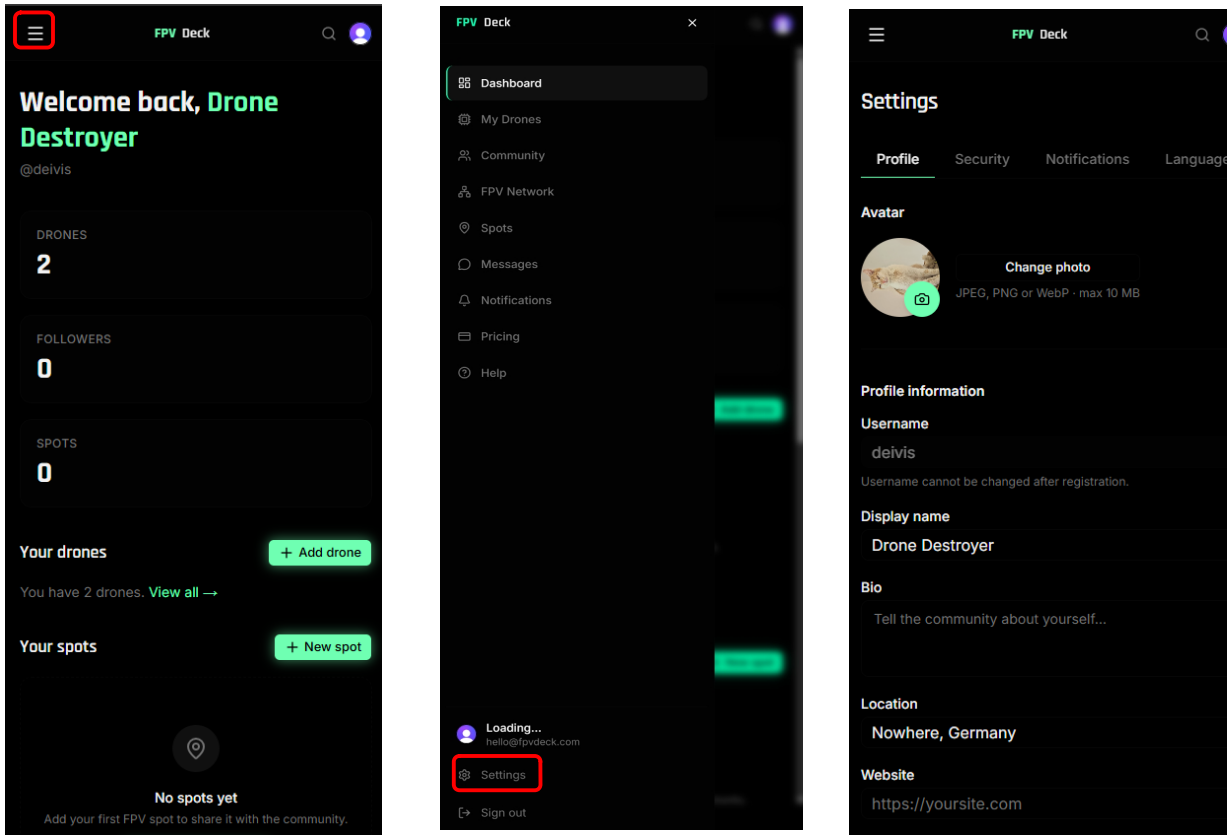
Changing the card style, framing the picture, templates, colors, applying vignette and exporting:



**Always save the card, so if the drone is public, your card will be visible in the community, and can receive Likes, comments, etc.**

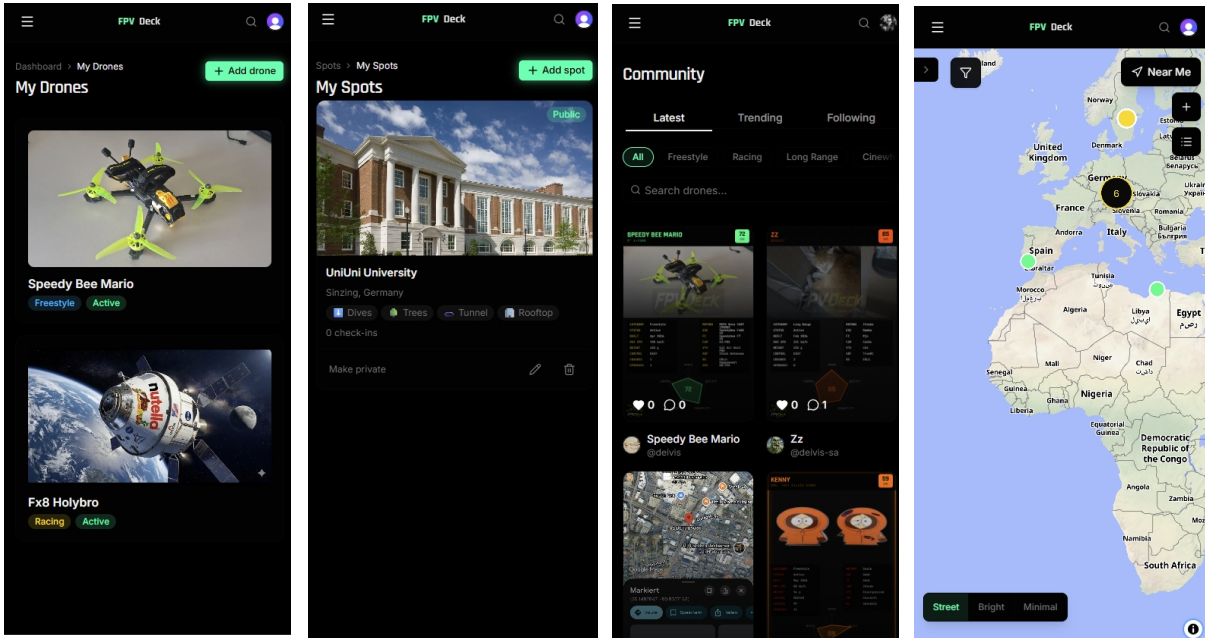
Also is possible to export your card if you want to share the information in other platforms.

In The dashboard Menu (Main Screen) you see some statistics from your account, messages from the developers, and you can set also your settings / Preferences in the hamburger quick access menu:



## My Drones / My Spots and Community (Other Users Drone Cards) Menus:

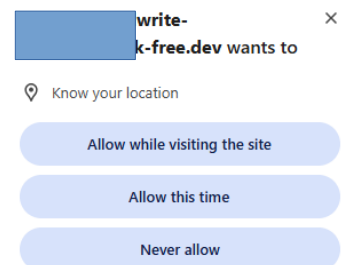
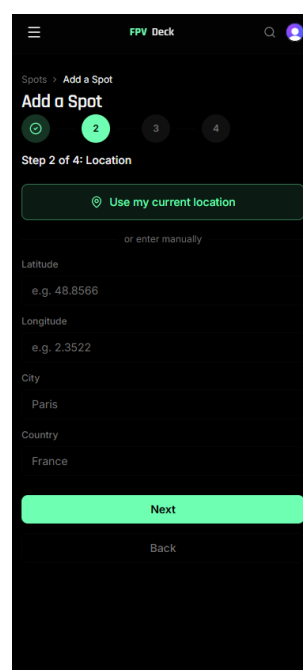
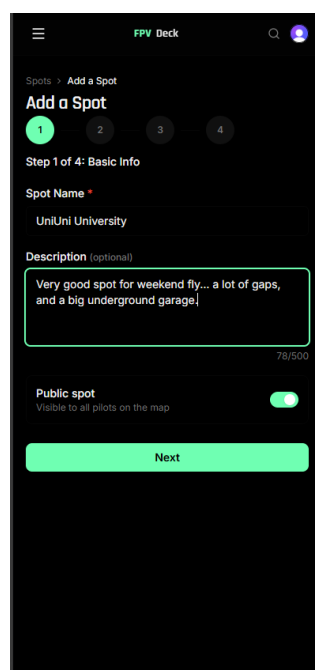
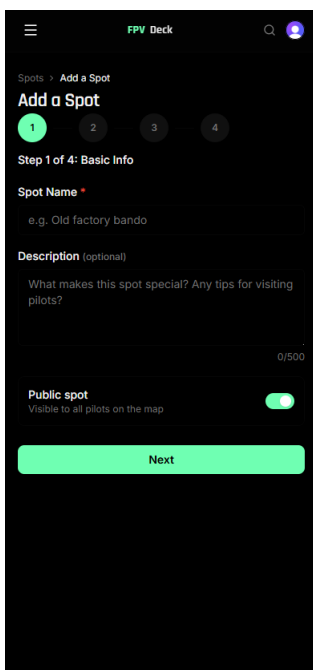
It is like a Social Media Network, you can see the other's drones, like them, make a comment, look the drone's owner profile, follow, send a message, etc... this is very intuitive to learn



Creating one spot - You can create a spot from the map (+) Button, or directly in the dashboard: Describe your spot, name and description.

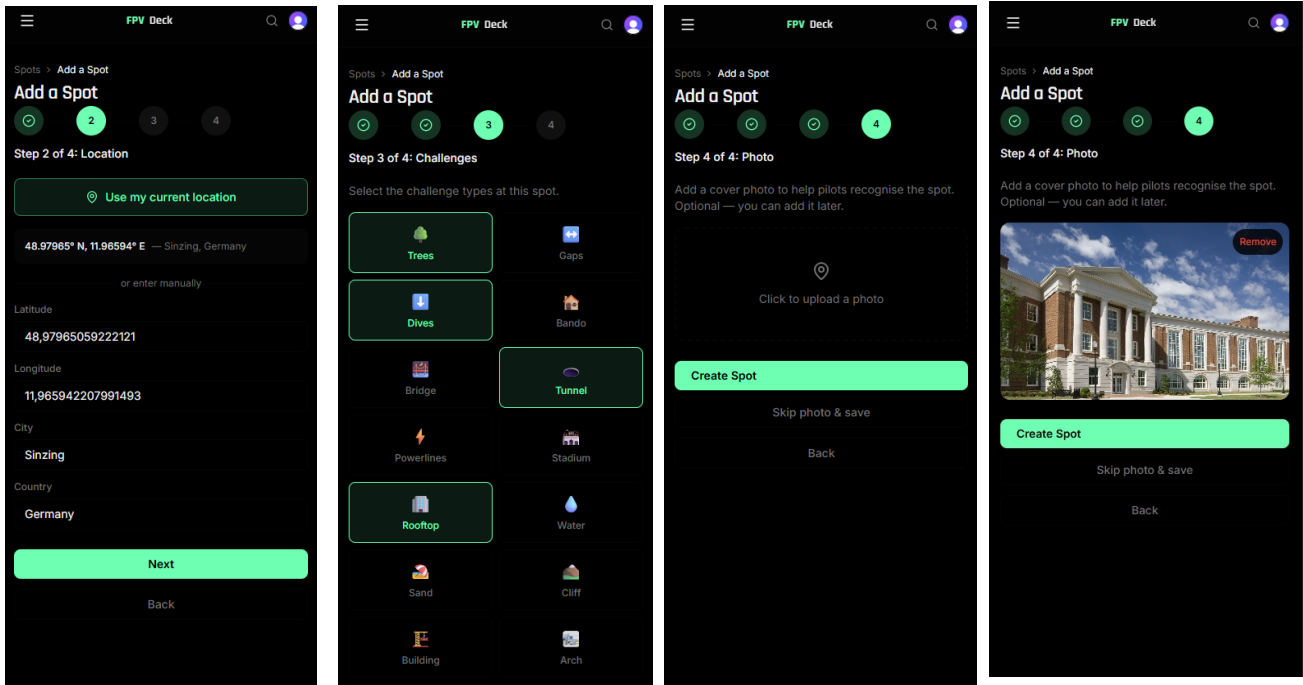
If you already have your video footage from that location, in the description text you can paste the link and FPVdeck will make it clickable (Instagram, Youtube, TikTok and Facebook)

The location you can enable the app to read your GPS position, clicking on "Use my current location" button. (in case you are in the location right now):



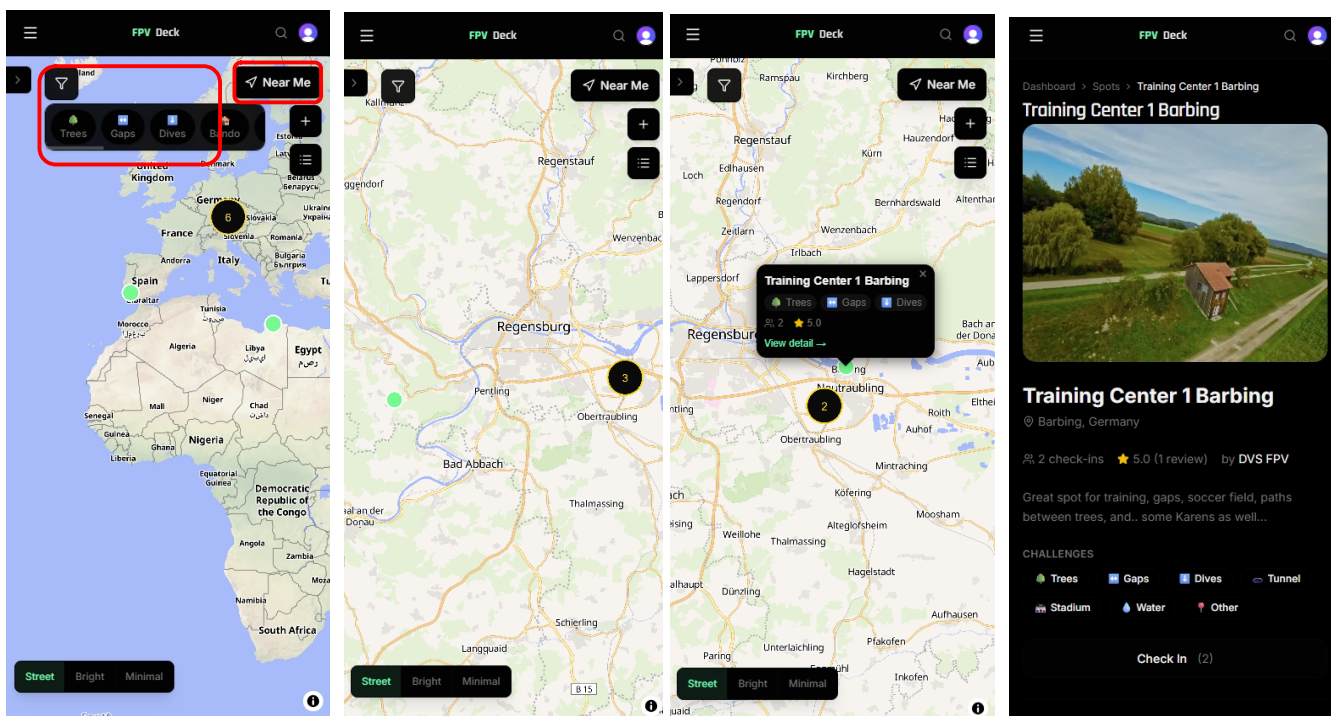
Or you can record manually the location (Tip: you can use google maps to find the coordinates clicking on the spot, and writing in the FPVDeck coordinates), next you describe the features in the spot (gaps, trees, etc), and finally a picture (optional) for the spot, and click to create spot:

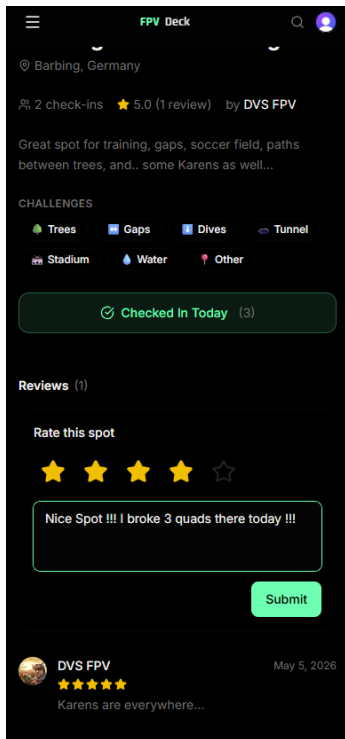
A new spot cannot be created in a 150m radius from another spot (To prevent over population and confusion, in case of an event for example, and 100 members create the same spot) – That means, once you put the flag in that spot... it is yours !! :)



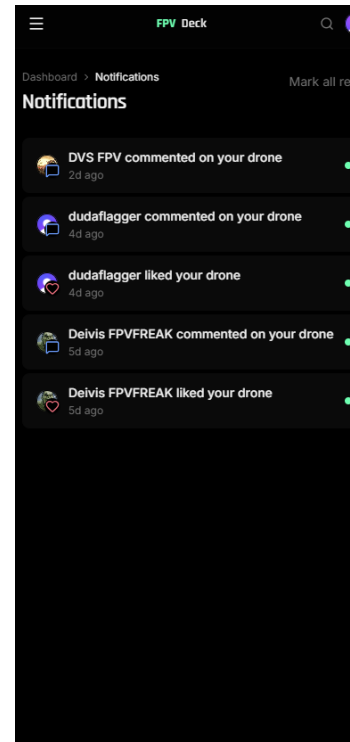
Spots Map, you can find a spot nearby to fly, zooming, also selecting some filters, if you want to search only bandos for example, select the spot (click/tap on the dot), and view details (you can rate, check-in, write a comment, check any video footage from the creator or other pilots that checked in in that spot, etc):

Your Spots: Yellow/Gold dot (●)... Other Users'S spots: Green (●).

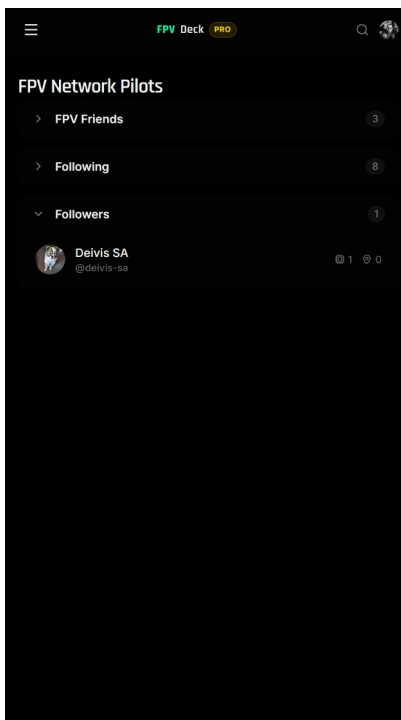




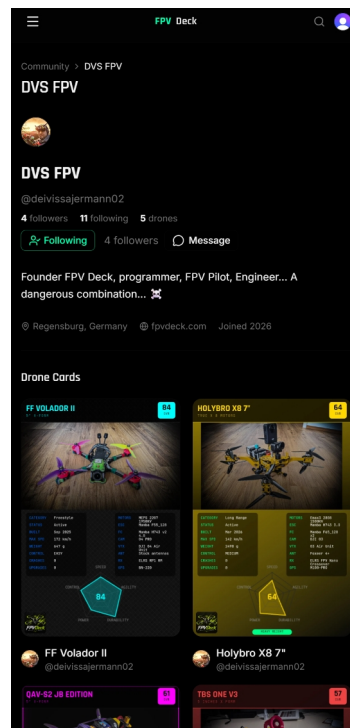
## Notifications Menu:



FPV Network (Here you can check your network – Followers, Following, Friends...)



When you click in one user profile, you can interact (Follow, send a message see the drones portfolio, etc)



In the chat features, you can send a message to another pilot, you can send a link in your message, and block that user to reply you (in case of conflicts). It is a very simple chat feature, but is possible to communicate without exchanging numbers, emails etc.

New features to be implemented soon... any improvement, new ideas, noticed bugs, please get in touch: [hello@fpvdeck.com](mailto:hello@fpvdeck.com)