

AACM UAV System Organization Account User Manual (English Version)

Ver: 1.2

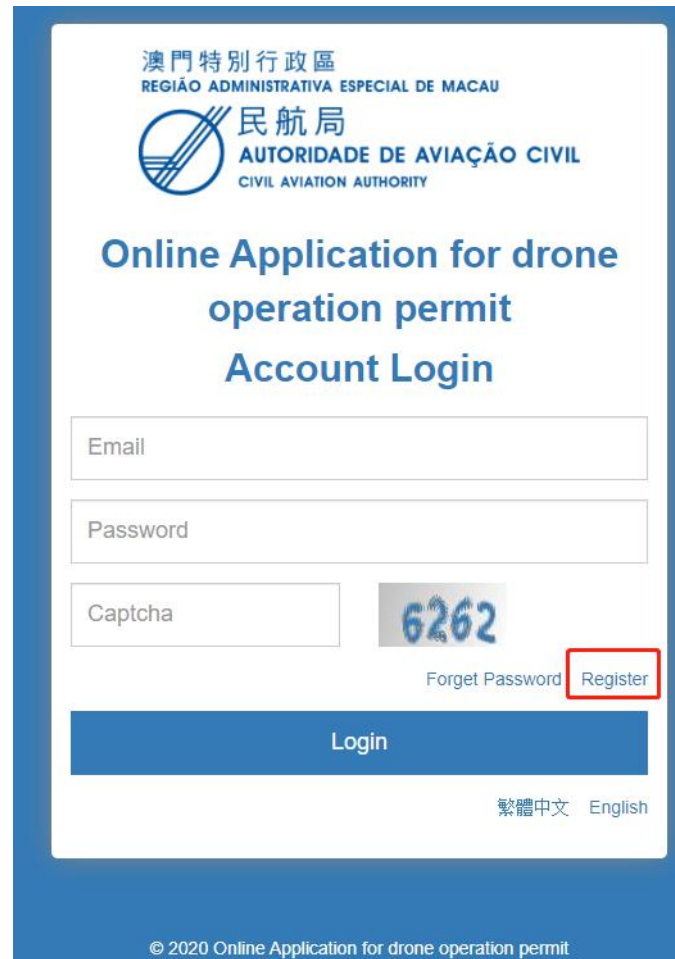
Revised date: 16 Oct 2021

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1. Register Account

Open the browser, enter the URL of the system in the address bar, the browser will enter the login page of the system, select English, as shown in Figure 1, and click the [Register] button.



The screenshot shows the login page for the Online Application for drone operation permit. At the top, it displays the logo and name of the Civil Aviation Authority of Macau in Chinese, Portuguese, and English. Below this, the title 'Online Application for drone operation permit Account Login' is centered. The form includes input fields for 'Email', 'Password', and 'Captcha'. A captcha image showing the number '6262' is displayed next to the captcha input field. To the right of the captcha input field, there are links for 'Forget Password' and 'Register'. The 'Register' link is highlighted with a red rectangle. Below the input fields is a large blue 'Login' button. At the bottom right, there are links for '繁體中文' (Traditional Chinese) and 'English'. The footer contains the copyright notice '© 2020 Online Application for drone operation permit'.

Figure 1

The system will proceed to the registration page, as shown in Figure 2.

Select "Organization" for the account type;

The age must be at least 18 years old;

The email address is very important. After registration, it cannot be modified, and the account needs to be activated through the email address. Only after activation you can log in to the system;

To register an account in this system, you must check the website terms of use and privacy statement;

澳門特別行政區

REGIÃO ADMINISTRATIVA ESPECIAL DE MACAU

民航局

AUTORIDADE DE AVIAÇÃO CIVIL

CIVIL AVIATION AUTHORITY

Online Application for drone
operation permit

Register

Already have an account? Please [Login](#)

Organization

NAME

Name of Organization

Business Registration No. or Society Registration No.

Position

Date of Birth YYYY-MM-DD

0

Macau Permanent ID

ID No.

Nationality

Home or Organization Address

Email

Very important: The email address will be used for account activation.

+853

Mobile No.

Password

The password is 6~16 characters long and must contain uppercase and lowercase English letters and numbers.

Reconfirm Password

Captcha

4350

☐ I am willing to accept the terms of use and privacy policy.

Next

© 2021 Online Application for drone operation permit

Figure 2

Click the [Next] button, and the system will proceed to the page shown in Figure 3. You need to upload a copy of the identification document and several business registration documents or community registration certificates. If the identification document is in a long-term validity, there is no need to enter the expiration date, just click the long term option.



The screenshot shows a web form titled "Online Application for drone operation permit Register". The form is divided into two main sections. The first section, "ID File", contains a file upload button labeled "选择文件" (Select File) and the text "未选择任何文件" (No file selected). Below this is an "Expiry Date YYYY-MM-DD" field with a calendar icon. A checkbox labeled "Long Term" is also present. The second section, "Business Registration File or Society Registration Certificate", contains another file upload button labeled "选择文件" (Select File) and the text "未选择任何文件" (No file selected). At the bottom of the form are two buttons: "Previous" (light blue) and "Register" (dark blue).

Figure 3

After clicking the [Register] button, the system will proceed to the page shown in Figure 4, prompting to activate the account via email.



Figure 4

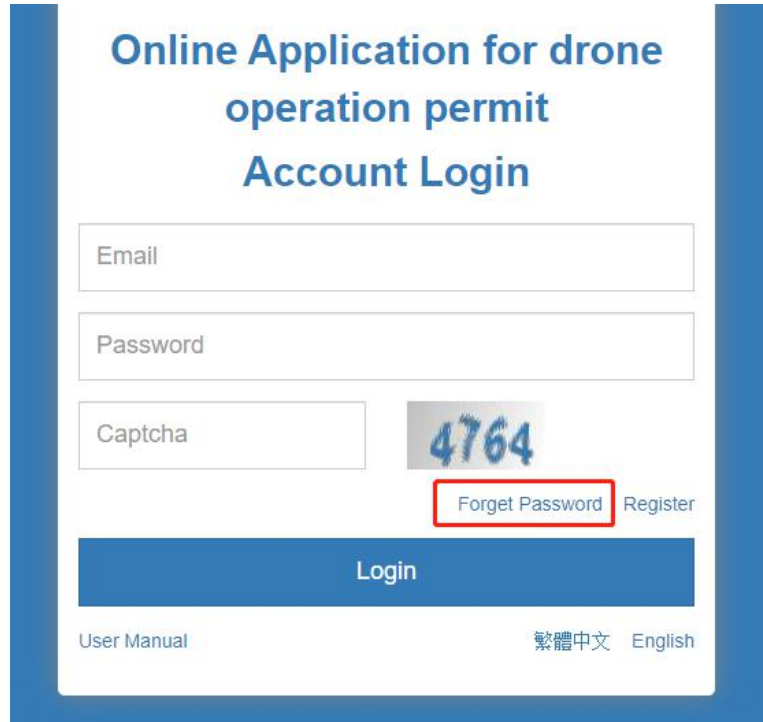
After activation via email, the system will proceed to the page shown in Figure 5, prompting that the account has been activated. At this time, you can log in to the system, but you need to wait for the authority to complete the manual identity verification before you can conduct the drone operation.



Figure 5

2. Forget Password

On the login system page, as shown in Figure 6, click the [Forget Password] button.



Online Application for drone
operation permit
Account Login

Email

Password

Captcha

4764

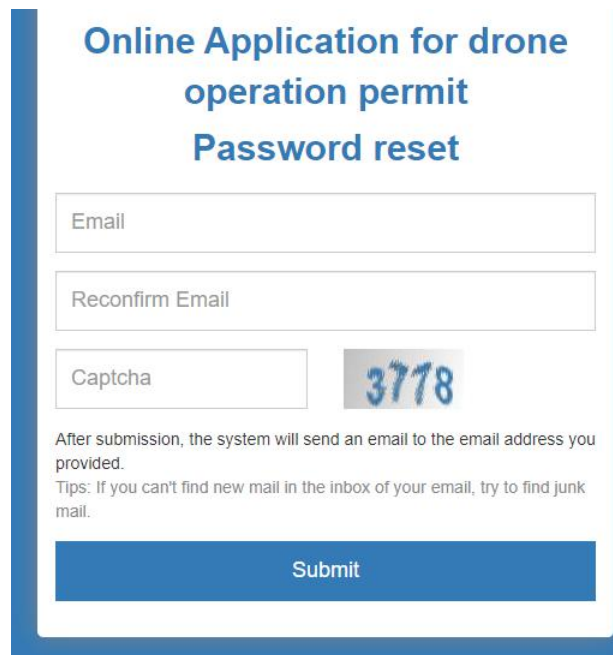
Forget Password Register

Login

User Manual 繁體中文 English

Figure 6

The system will proceed to the password reset page, as shown in Figure 7, enter the email address entered for account registration, and click the [Submit] button, the system will prompt on the current page that the password reset request has been successfully submitted, as shown in Figure 8.



Online Application for drone operation permit
Password reset

Email

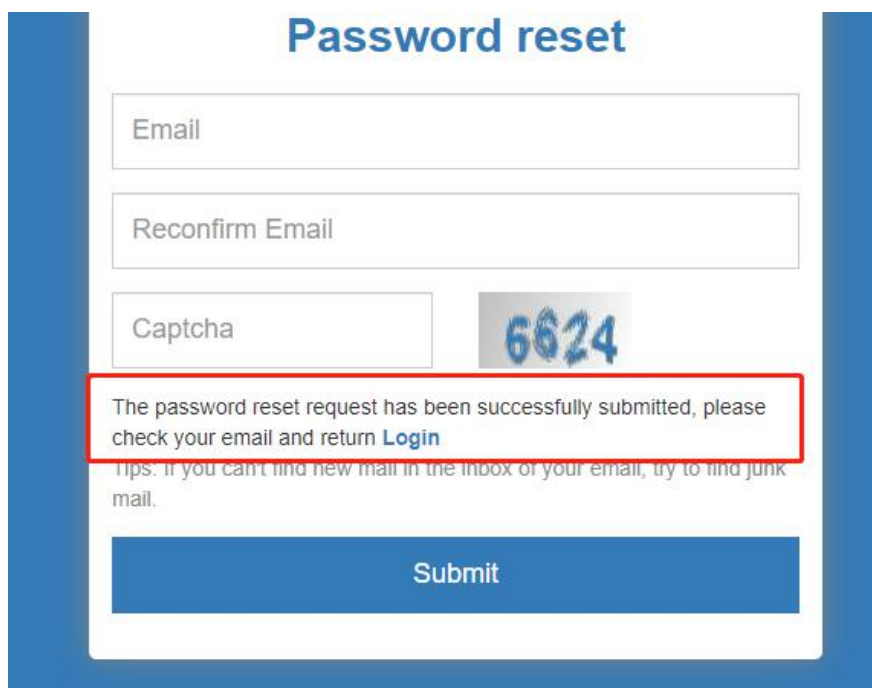
Reconfirm Email

Captcha 3778

After submission, the system will send an email to the email address you provided.
Tips: If you can't find new mail in the inbox of your email, try to find junk mail.

Submit

Figure 7



Password reset

Email

Reconfirm Email

Captcha 6624

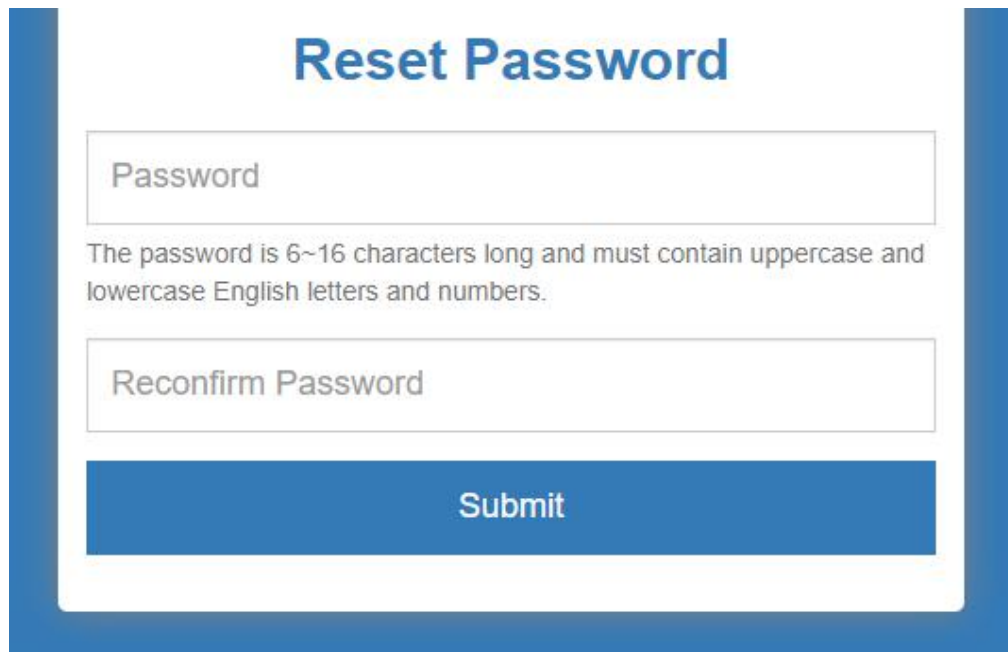
The password reset request has been successfully submitted, please check your email and return [Login](#)

Tips: If you can't find new mail in the inbox of your email, try to find junk mail.

Submit

Figure 8

After receiving the email, click Reset Password in the email, it will proceed to page as presented in Figure 9 and enter the new password.

A screenshot of a web form titled "Reset Password" in blue text. The form is enclosed in a blue border. It contains two input fields: "Password" and "Reconfirm Password", both with light gray placeholder text. Below the "Password" field is a text instruction: "The password is 6~16 characters long and must contain uppercase and lowercase English letters and numbers." At the bottom of the form is a blue "Submit" button with white text.

Reset Password

Password

The password is 6~16 characters long and must contain uppercase and lowercase English letters and numbers.

Reconfirm Password

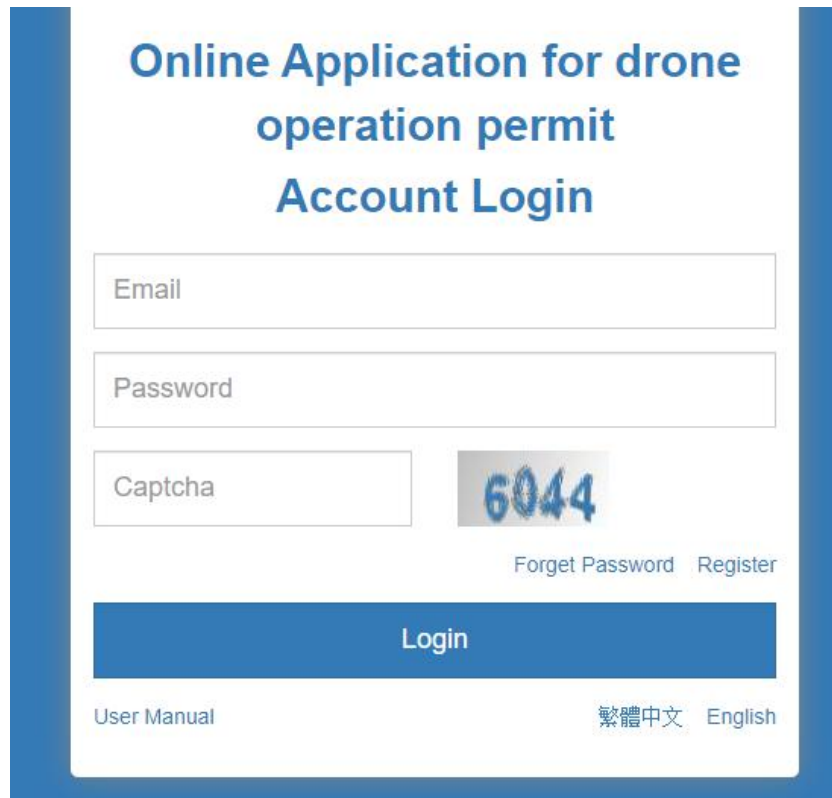
Submit

Figure 9

3. Login and Logout

3.1. Login

Enter the login page of the system, as shown in Figure 10. Enter the email address and password, and click the [Login] button to log in to the system. If the login fails, the system will display related error prompts, as shown in Figure 11;



Online Application for drone
operation permit
Account Login

Email

Password

Captcha

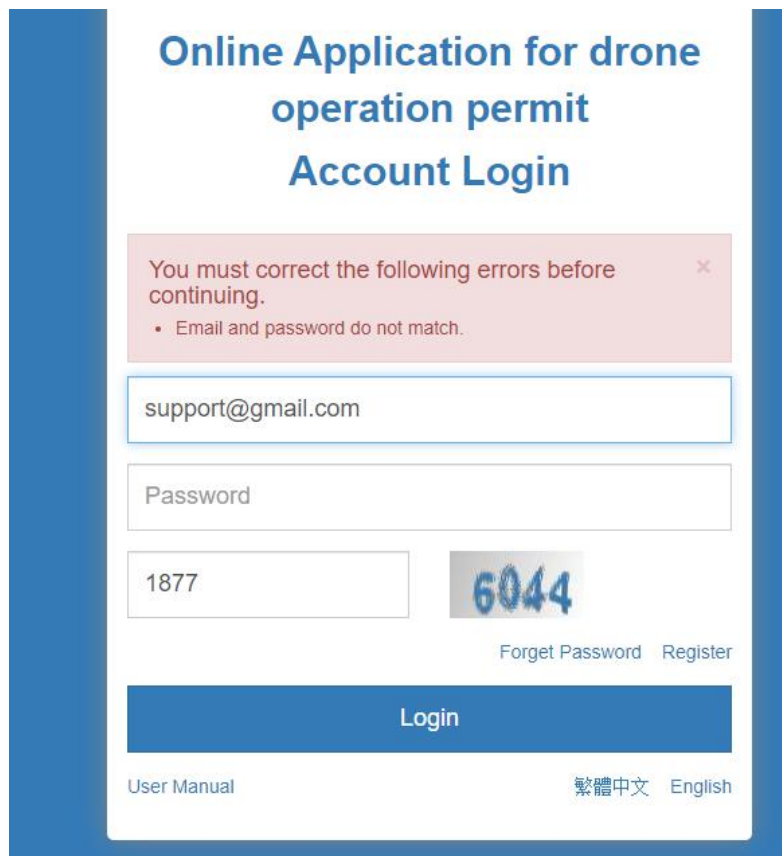
6044

[Forget Password](#) [Register](#)

Login

[User Manual](#) [繁體中文](#) [English](#)

Figure 10



Online Application for drone
operation permit
Account Login

You must correct the following errors before continuing. ✕

- Email and password do not match.

support@gmail.com

Password

1877

6044

[Forget Password](#) [Register](#)

Login

[User Manual](#) [繁體中文](#) [English](#)

Figure 11

3.2. Logout

If the login is successful, the system will enter the page shown in Figure 12. You can log out of the system in the upper right corner of the page, click the [Logout] button, and the user will log out of the system and return to the login page.

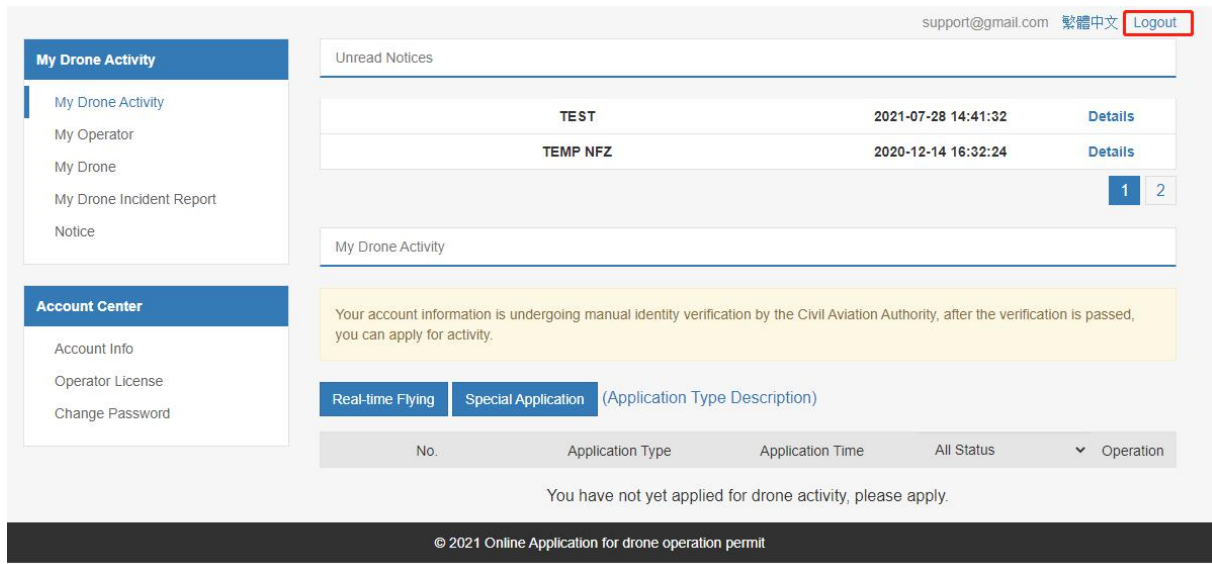


Figure 12

4. Account Info

Every time you log in to the system, the system displays the "My UAV Activity" page by default, as shown in Figure 13. Since the account information is undergoing manual identity verification by the Civil Aviation Authority, it is not possible to notify or apply for UAV activity.

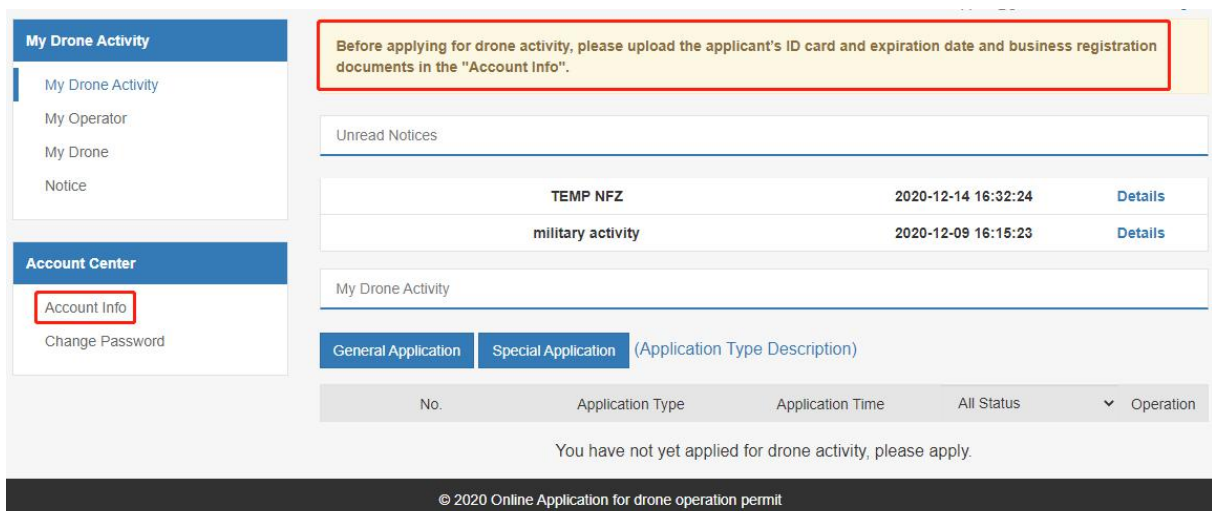


圖 12

Click the [Account Information] button in the Account Center, and the system will enter the account information page, as shown in Figure 14, the system prompts that the information is under review. After the review is completed, an email will be sent to notify that the information has been reviewed and the account status changes to " Verified", as shown in Figure 15.

Account Info

Your modified information has been submitted, please wait patiently for manual review.

Edit Account Info

Info Status: **To be verified**

Applicant Type: Organization

Applicant No.: 10017

Name of Organization: 無人機演示公司

Business Registration No.: 12345678

Position: 總經理

Name: 陳大文

Date of Birth: 1995-09-01

ID Type: Macau Permanent ID

ID No.: T123456

Nationality: 中國

Email: support@gmail.com

Email Activation Time: 2021-09-30 11:10:25

Mobile No.: +853 6355 1234

Fax No.:

Register Time: 2021-09-30 11:10:14

Organization Address: 澳門

ID File: Preview [re-upload](#)

Expiry date: 2021-11-30

Business Registration File: Preview [re-upload](#)

Figure 14

My Drone Activity

- My Drone Activity
- My Operator
- My Drone
- My Drone Incident Report
- Notice

Account Center

- Account Info
- Operator License
- Change Password

Account Info

[Edit Account Info](#)

Info Status: **Verified**

Applicant Type: Organization

Applicant No.: 10017

Name of Organization: 無人機演示公司

Business Registration No.: 12345678

Position: 總經理

Name: 陳大文

Date of Birth: 1995-09-01

ID Type: Macau Permanent ID

ID No.: T123456

Nationality: 中國

Email: support@gmail.com

Email Activation Time: 2021-09-30 11:10:25

Mobile No.: +853 6355 1234

Fax No.:

Register Time: 2021-09-30 11:10:14

Organization Address: 澳門

ID File: [Preview](#) [re-upload](#)

Expiry date: 2021-11-30

Business Registration File: [Preview](#) [re-upload](#)

Figure 15

Upload a copy of Identification document and business registration documents of the organization;

Re-upload a copy of the identification document and click the [re-upload] button, as shown in Figure 16, the system will enter the page for uploading a copy of the identification document, select the identification document file and enter the its expiration date, and click the [Submit] button. Re-uploading a copy of identification document requires manual review by the Civil Aviation Authority.

The steps for uploading an organization's business registration documents is the same as uploading a copy of identification document.

Account Info / Upload

after update, the information needs to be manual identity verification by the Civil Aviation Authority before you can apply for activity.

ID File : 未选择任何文件

Expiry Date : ☐ Long Term

Figure 16

Modify account information:

Click the [Edit Account Info] button, as shown in Figure 17, the system will display the page for modifying account information. Account information being modified requires manual review by the Civil Aviation Authority.

Account Info / Edit

after update, the information needs to be manual identity verification by the Civil Aviation Authority before you can apply for activity.

My Drone Activity

- My Drone Activity
- My Operator
- My Drone
- My Drone Incident Report
- Notice

Account Center

- Account Info
- Operator License
- Change Password

Name of Organization : 無人機演示公司

Business Registration No. : 12345678

Business Registration No. or Society Registration No. :

Position : 總經理

Name : 陳大文

Date of Birth : 1995-09-01 26

ID Type : Macau Permanent ID

ID No. : T123456

Nationality : 中國

Mobile No. : +853 6355 1234

Fax No. :

Organization Address : 澳門

Figure 17

5. Operator License

Click the [Operator License] button in the account center, as shown in Figure 18. This part of the file needs to be uploaded by the authority. If this document is available, as shown in Figure 19, you can download it.

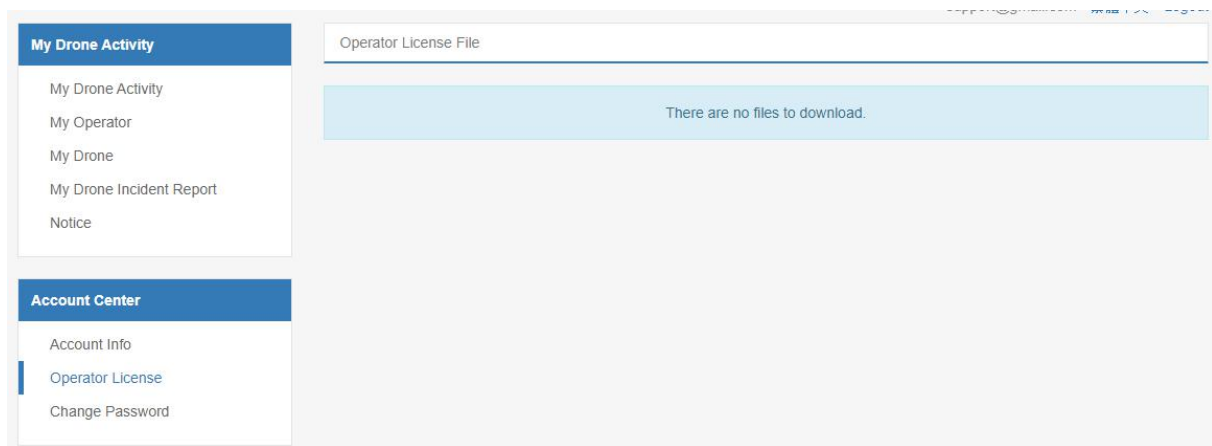


Figure 18

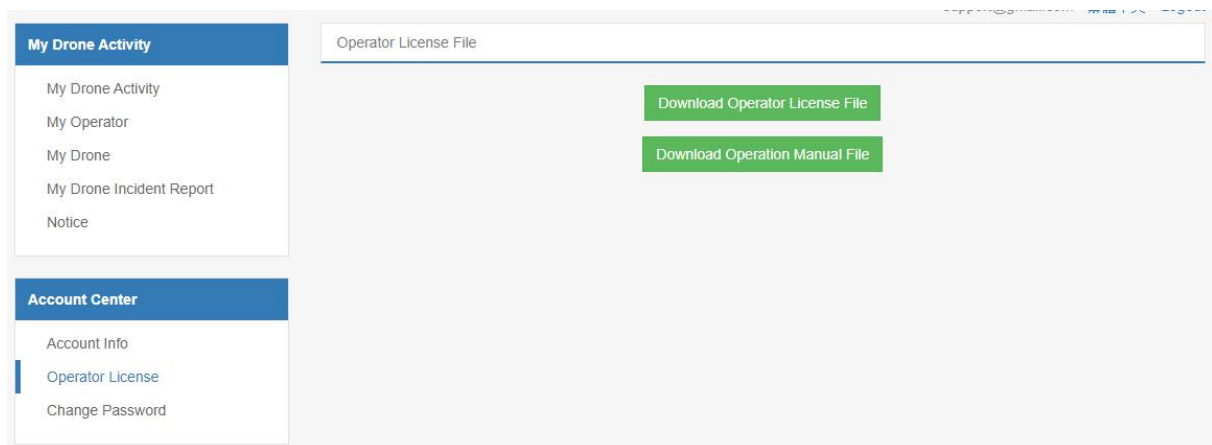


Figure 19

6. Change Password

Click the [Change Password] button in the account center, as shown in Figure 20, you can modify the login password, enter the original password and the new password, and the new password must be entered twice before it can be successfully modified.

My Drone Activity

- My Drone Activity
- My Operator
- My Drone
- My Drone Incident Report
- Notice

Account Center

- Account Info
- Operator License
- Change Password

Change Password

Old Password :

New Password :

The password is 6~16 characters long and must contain uppercase and lowercase English letters and numbers.

Reconfirm Password :

[Submit](#)

Figure 20

7. Notice

Click the [Notice] button, as shown in Figure 21, it will list all the recent notice records, among which the black and bold records indicate the unread records.

Click the [Mark all as read] button to mark all unread records as read records.

support@gmail.com 繁體中文 Logout

Notice Listing

[Mark all as read](#)

Title	Time	Operation
TEST	2021-07-28 14:41:32	Details
TEMP NFZ	2020-12-14 16:32:24	Details
military activity	2020-12-09 16:15:23	Details

My Drone Activity

- My Drone Activity
- My Operator
- My Drone
- My Drone Incident Report
- Notice

Account Center

- Account Info
- Operator License
- Change Password

Figure 21

Click the [Details] button, as shown in Figure 22, you can enter the notification details page to view the content of the notices.



Figure 22

If there is a new unread notice, when browsing other pages, there will be an unread notice at the top of the page, as shown in Figure 23.

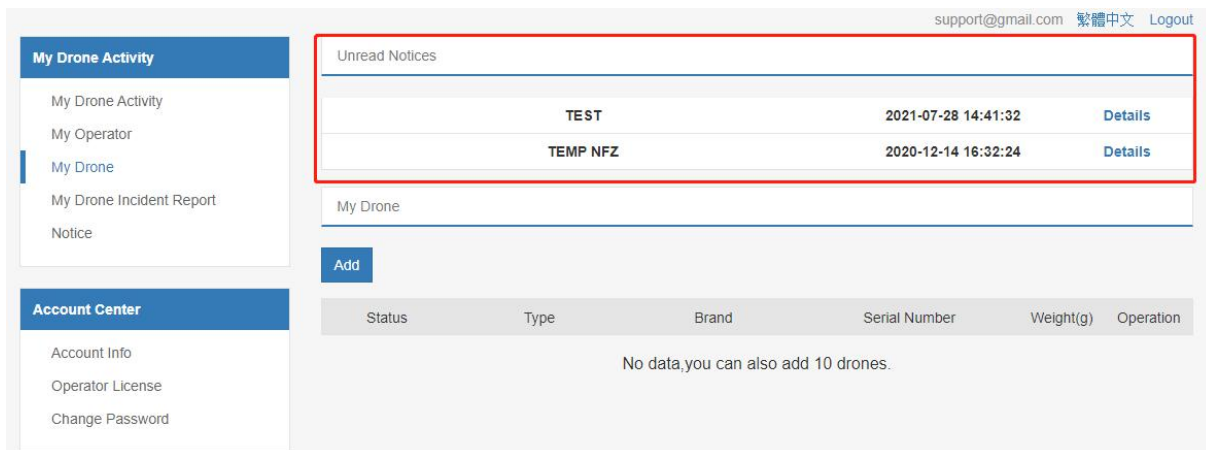


Figure 23

8. My Drone

Click on the [My Drone] button as shown in Figure 24, which lists all the added drone details. The drone data also needs to be manually reviewed by the Civil Aviation Authority. It is necessary to add drone data before notifying or applying for a drone operation.

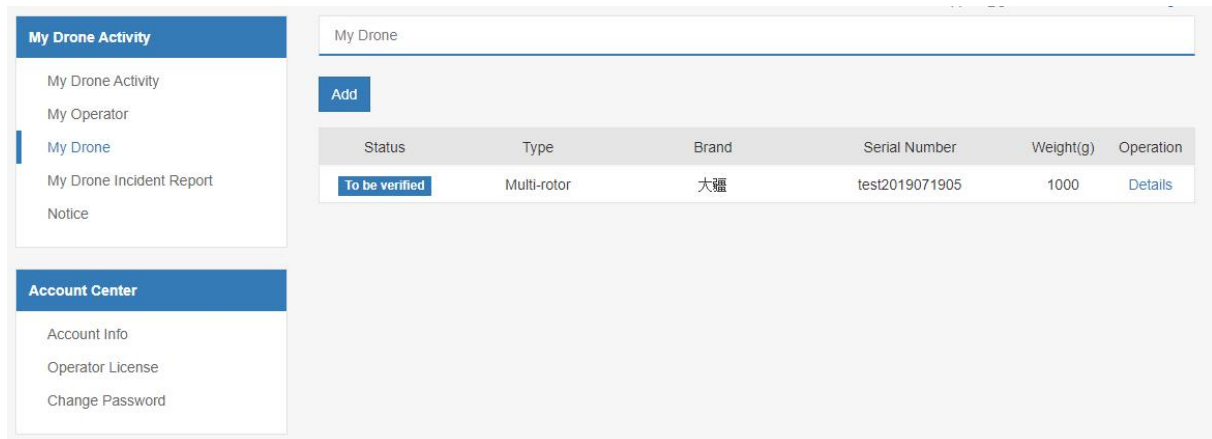


Figure 24

Click the [Add] button, as shown in Figure 25, you can add drones. For each drone must upload its appearance picture and serial number picture. Only up to 10 drones can be added.

after update, the drone needs to be manual identity verification by the Civil Aviation Authority before you can apply for activity.

Type: Multi-rotor

Brand:

Model:

Serial Number:

Weight(g):

Drone weighing more than 250 grams must be affixed with the owner's name and phone number in Chinese, Portuguese or English, and the relevant information must be easy to identify and read.
Drones above 7KG cannot declare real-time flying.

Has the drone been modified: No

Has the drone been labelled: Yes

Drone appearance picture: 未选择任何文件

Drone serial number picture: 未选择任何文件

Figure 25

Click on the [Details] button, as shown in Figure 26, you can modify the drone's data. Every time you modify the data, the data need to be manually reviewed by the Civil Aviation Authority. As long as the review has been completed, you can start your drone operation with a notification or a valid permit.

My Drone / Drone Details

Your modified information has been submitted, please wait patiently for manual review.

Type: Multi-rotor

Brand: 大疆

Model: 147258

Serial Number: test2019071905

Weight(g): 1000

Drone weighing more than 250 grams must be affixed with the owner's name and phone number in Chinese, Portuguese or English, and the relevant information must be easy to identify and read.
Drones above 7KG cannot declare real-time flying.

Has the drone been modified: No

Has the drone been labelled: Yes

Drone appearance picture: 选择文件 未选择任何文件

Drone serial number picture: 选择文件 未选择任何文件

Save Delete

Figure 26

After the review is completed, as shown in Figure 27, the drone status displays "Verified".

My Drone

Add

Status	Type	Brand	Serial Number	Weight(g)	Operation
Verified	Multi-rotor	大疆	test2019071905	1000	Details

Figure 27

9. My Operator

Click the [My Operator] button, as shown in Figure 28, to list all the added operator records.

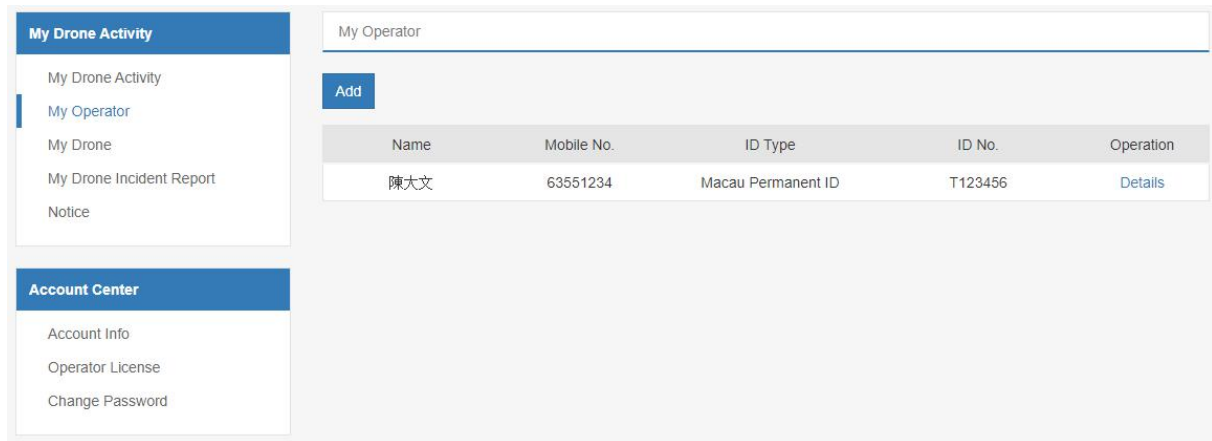


Figure 28

Click the [Add] button, as shown in Figure 29, you can add an operator, up to 8 operators can be added.

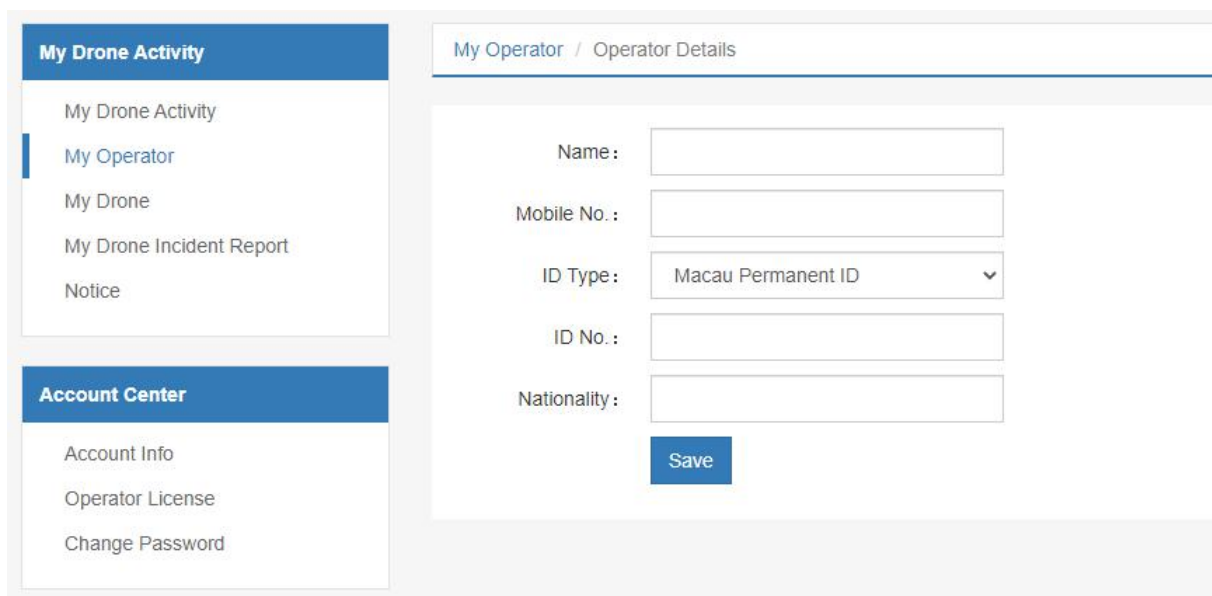


Figure 29

Click the [Details] button, as shown in Figure 30, to modify the operator information.

support@gyrfair.com 繁體中文 Logout

My Drone Activity

- My Drone Activity
- My Operator**
- My Drone
- My Drone Incident Report
- Notice

Account Center

- Account Info
- Operator License
- Change Password

My Operator / Operator Details

Name: 陳大文

Mobile No.: 63551234

ID Type: Macau Permanent ID

ID No.: T123456

Nationality: 中國

Save Delete

Figure 30

10. My Drone Activity

Click the [My Drone Activity] button, as shown in Figure 31, to list all drone activity records. Click the [All Status] drop-down list, you can filter the corresponding drone activities according to the status.

Drone activities are divided into Real-time flying and special application. Real-time flying means that the drone operation can be conducted upon as long as notification is done. While a permit is needed through Special application before any risky drone operation can be conducted.

support@gyrfair.com 繁體中文 Logout

My Drone Activity

- My Drone Activity**
- My Operator
- My Drone
- My Drone Incident Report
- Notice

Account Center

- Account Info
- Operator License
- Change Password

My Drone Activity

Real-time Flying Special Application (Application Type Description)

No.	Application Type	Application Time	All Status	Operation
You have not yet applied for drone activity, please apply.				

Figure 31

10.1. Real-time Flying

Click the [Real-time Flying] button to submit notification prior to drone activities in three steps: Read and agreed to the regulatory requirements, Basic Info and Flying Location.

The first step: Read and agreed to the regulatory requirements:

Need to read and agree to the regulatory requirements, as shown in Figure 32;

Step 2: Basic Info:

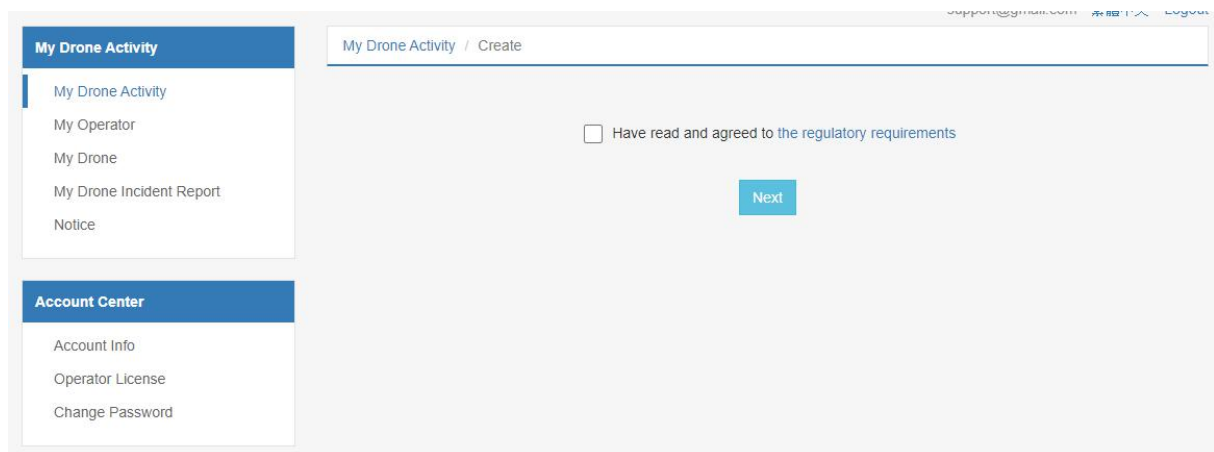
As shown in Figure 33, the purpose of flying is required;

The applicant's information cannot be modified;

For operator information, you can click the [Select] button, as shown in Figure 34, you can select the corresponding operator on this page to apply for this time, or you can choose to add an new operator;

For drone information, you can click the [Select] button, as shown in Figure 35, you can select the corresponding drone on this page to apply for this time;

After filling in the information, click the [Next] button to proceed to the flying location process.



The screenshot displays a web application interface for drone activity management. On the left, there is a sidebar with two main sections: 'My Drone Activity' and 'Account Center'. The 'My Drone Activity' section includes links for 'My Drone Activity', 'My Operator', 'My Drone', 'My Drone Incident Report', and 'Notice'. The 'Account Center' section includes links for 'Account Info', 'Operator License', and 'Change Password'. The main content area is titled 'My Drone Activity / Create'. It features a checkbox labeled 'Have read and agreed to the regulatory requirements' which is currently unchecked. Below the checkbox is a blue 'Next' button. The top right corner of the interface shows a user profile icon and the text 'Logout'.

Figure 32

My Drone Activity / Apply

1 Basic Info

2 Flying Location

Application Type: Real-time Flying
Fly Use:
Purpose:

Applicant Info

Name of Organization: 無人機演示公司
Business Registration No.: 12345678
Position: 總經理
Name: 陳大文
Mobile No.: +853 63551234
Email: support@gmail.com
Date of Birth: 1995-09-01 (26)
ID Type: Macau Permanent ID
ID No.: T123456
Address: 澳門

Operator Info

Select

Name	Mobile No.	ID Type	ID No.	Operation
No Data.				

Drone Info

Select

Type	Brand	Model	Serial Number	Weight(g)	Operation
No Data.					

☐ Ensure that account info and drone data are correct

Next

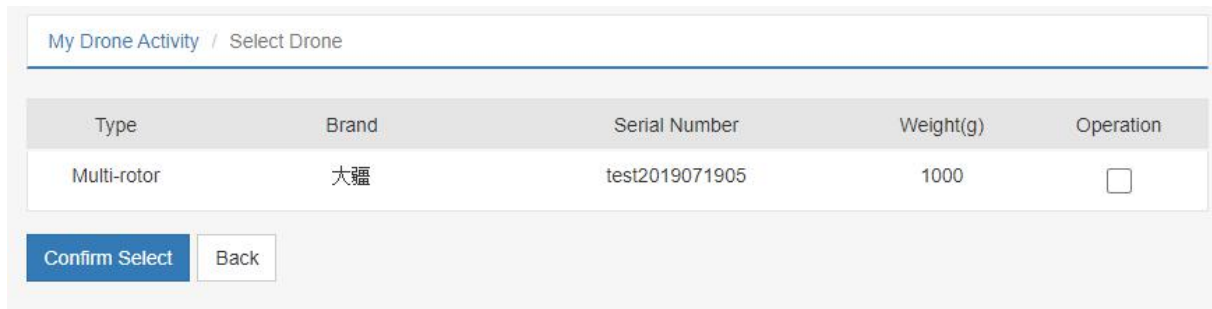
Figure 33

My Drone Activity / Select Operator

Name	Mobile No.	ID Type	ID No.	Operation
陳大文	63551234	Macau Permanent ID	T123456	<input type="checkbox"/>

Confirm Select
Back
Add

Figure 34



Type	Brand	Serial Number	Weight(g)	Operation
Multi-rotor	大疆	test2019071905	1000	<input type="checkbox"/>

[Confirm Select](#) [Back](#)

Figure 35

The second step, Flying Location:

As shown in Figure 36, the system needs to obtain the current geographic location, so you need to allow the system to obtain the geographic location;

Real-time flying can only be conducted in zones A, B and C with the flight height limits. You can click the [Height Limit Chart] button to view the ranges of zone A, B and C;

If the geographic location acquired by the system is the red area on the map, the system will prompt that no drone operation is allowed in the no-fly zone. At this time, you need to move to a non-no-fly zone, and then click [Reacquire Location] to reacquire the geographic location again;

Click the [Apply to Fly] button to start flying.

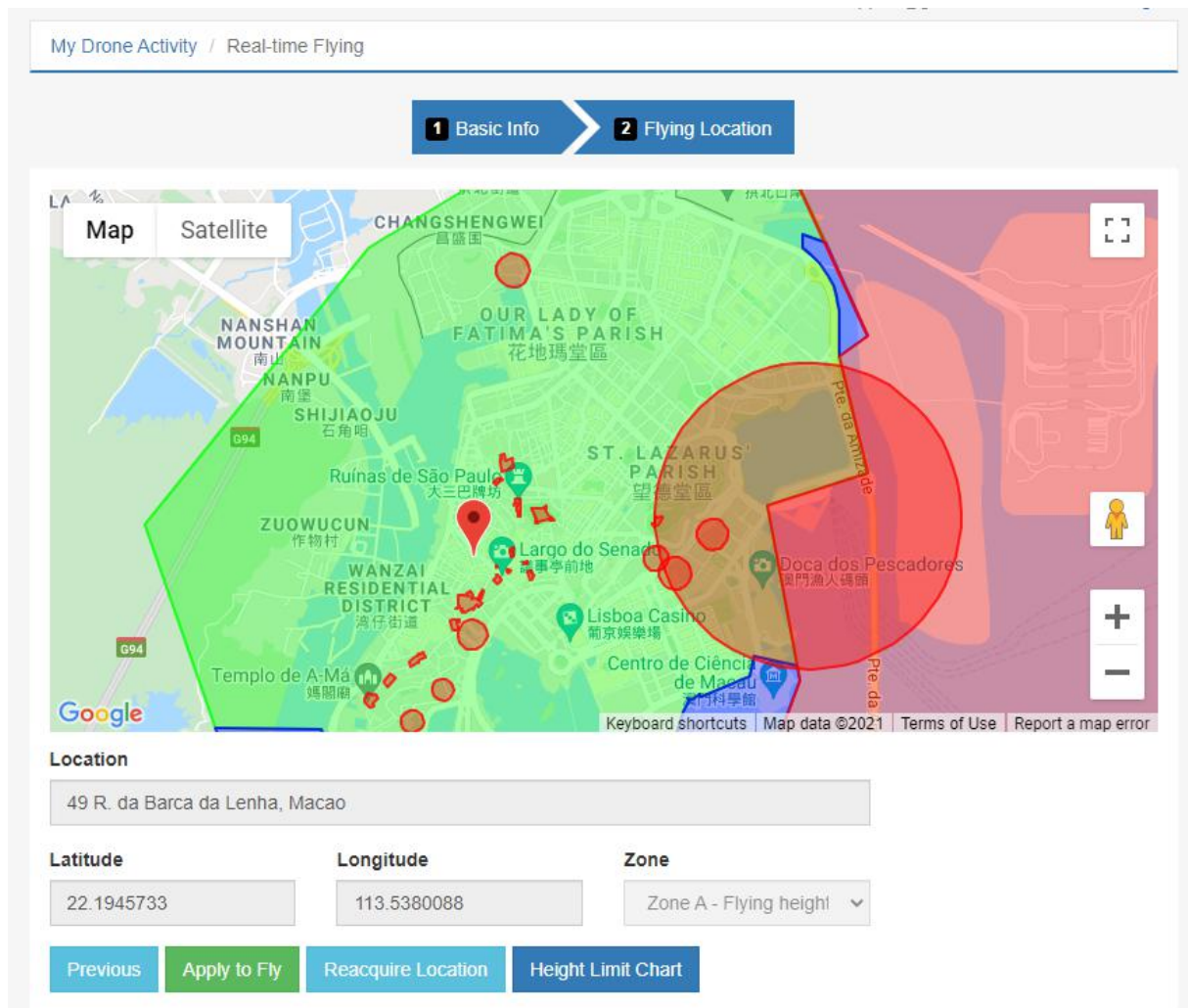


Figure 36

As shown in Figure 37, this is the details of the drone activity you just notified for. When the flying is over, you need to click the [End Flying] button in the flying location to end the operation.

Status: **In Progress**

No.: 10134/AACM-UAV/2021 Application Type: Real-time Flying

Application Time: 2021-09-30 12:16:05 Approval Time: 2021-09-30 12:16:05

Operating Date: 2021-09-30 to 2021-09-30

Fly Use: Personal/Leisure and entertainment

Purpose:

Applicant Info

Name of Organization: 無人機演示公司

Business Registration No.: 12345678 Position: 總經理

Name: 陳大文 Mobile No.: +853 63551234

Email: james@wideboxmacau.com Date of Birth: 1995-09-01 (26)

ID Type: Macau Permanent ID ID No.: T123456

Address: 澳門

Operator Info

Name	Mobile No.	ID Type	ID No.
陳大文	63551234	Macau Permanent ID	T123456

Drone Info

Type	Brand	Model	Serial Number	Weight(g)	Operation
Multi-rotor	大疆	147258	test2019071905	1000	Unfold

Flying Location

Location	Latitude and Longitude	Zone	Flying Height (m)	Operation
澳門柴船尾街49號	22.1945733 113.5380088	Zone A	150	End Flying Flying Record

Figure 37

10.2. Special Application

Click the [Special Application] button, as shown in Figure 38, there are three steps to apply a permit for the drone activity: Basic Info, Flying Location and File.

The first step, Basic Info:

A detailed description of the flying purpose is required;

Operator information, the fill up process is the same as Real-time flying;

Drone data, the fill up process is the same as Real-time flying;

After filling in the information, click the [Next] button to proceed to the flying location process.

My Drone Activity / Apply

1 Basic Info

2 Flying Location

3 File

Application Type : Special Application
Fly Use :
Purpose :

Applicant Info

Name of Organization : 無人機演示公司
Business Registration No. : 12345678
Position : 總經理
Name : 陳大文
Mobile No. : +853 63551234
Email : support@gmail.com
Date of Birth : 1995-09-01 (26)
ID Type : Macau Permanent ID
ID No. : T123456
Address : 澳門

Operator Info

Select

Name	Mobile No.	ID Type	ID No.	Operation
No Data.				

Drone Info

Select

Type	Brand	Model	Serial Number	Weight(g)	Operation
No Data.					

Next

Figure 38

The second step, Flying Location:

As shown in Figure 39, when you select the flying location on the map, the system will automatically fill in the location and coordinates. You need to manually fill in the operation date and time, the radius and height of the flight, and click the [Save] button to save the information;

After adding the location, click the [Next] button to proceed with the file process.

Regarding the date and time in the figure, it means: from 2021-10-17 to 2021-10-23, the flight can be conducted from 09:00 to 12:00 daily.

My Drone Activity / Special Application

1 Basic Info

2 Flying Location

3 File

No-fly Zone have added 0 locations, and you can add 5 more locations.

Map

Satellite

Keyboard shortcuts

Map data ©2021

Terms of Use

Report a map error

Start Date <div>2021-10-17</div>	End Date <div>2021-10-23</div>	Start Time <div>09:00</div>	End Time <div>12:00</div>
--	--	---------------------------------------	-------------------------------------

Location

Latitude <div></div>	Longitude <div></div>	Radius (m) <div></div>	Flying Height (m) <div></div>
--------------------------------	---------------------------------	----------------------------------	---

No-fly Zone <div></div>	Night Fly <div>Yes</div>
-----------------------------------	------------------------------------

Previous

Save

Height Limit Chart

Figure 39

The third step, File:

As shown in Figure 40, you can selectively upload the support document;

My Drone Activity / Submit Application

1 Basic Info

2 Flying Location

3 File

File	Remark	Operation
Flight plan (including operating range, flight altitude, operating date, operating time, etc.)		Upload
Emergency procedures for drone operation		Upload
Copy of Drone operator qualification, relevant license or training certificate		Upload
Entrusted documents from event organizers or entities		Upload
Exemption from Relevant entity (e.g. for drone flying over protected buildings)		Upload
Risk assessment report		Upload
Other supportive document	<input type="text"/>	Upload

[Previous](#)
[Submit Application](#)

Figure 40

Click the [Submit Application] button to complete the application, and the application can be cancelled before the review process is completed. Before the application is processed by the authority, you can still edit and resubmit the application.

During the review and approval process, if the submitted application materials are insufficient, the system will notify you via email and the system will also prompt, as shown in Figure 41 and Figure 42, and then you can re-edit and resubmit the application as required.

My Drone Activity

Real-time Flying

Special Application

(Application Type Description)

No.	Application Type	Application Time	All Status	Operation
10135/AACM-UAV/2021	Special Application	2021-09-30 12:29:12	Processing(Pending supplementary documentation)	Details
10134/AACM-UAV/2021	Real-time Flying	2021-09-30 12:16:05	Finished	Details

Figure 41

My Drone Activity / Drone Activity Details

Your application materials are insufficient. Please read the requirements below and click the "Edit" button to resubmit the application as needed.
Miss flight plan file

Edit Cancel Drone Activity

Status: **Processing**

No.: 10135/AACM-UAV/2021 Application Type: Special Application

Application Time: 2021-09-30 12:29:12 Approval Time:

Fly Use: Personal/Leisure and entertainment

Purpose: test

Figure 42

After the application is approved, you can download the activity permit through the system, as shown in Figure 43.

My Drone Activity / Drone Activity Details

Download Approval

Status: **Approved**

No.: 10135/AACM-UAV/2021 Application Type: Special Application

Application Time: 2021-09-30 12:29:12 Approval Time: 2021-09-30 12:32:44

Fly Use: Personal/Leisure and entertainment

Purpose: test

Figure 43

10.3. Flying Drone

After the application is approved, you still need to notify for each flight, as shown in Figure 44.

Flying Location

Date	Location	Radius (m)	Flying Height (m)	No-fly Zone	Night Fly	Operation
2021-10-17 to 2021-10-23 09:00 - 12:00	Macau Tower, Macao Latitude: 22.179775161509692 Longitude: 113.53704929351807	50	100	No	No	Start Flying Flying Record

File

Figure 44

Click the [Start Flying] button, if it is not within the flying timeframe of the operation being applied, the system will make a corresponding prompt, as shown in Figure 45.

My Drone Activity / Drone Activity Details

Can't fly now, your flight time is 2021-10-17 to 2021-10-23 09:00 - 12:00(Daily).

[Download Approval](#)

Status: **Approved**

No.: 10135/AACM-UAV/2021 Application Type: Special Application

Application Time: 2021-09-30 12:29:12 Approval Time: 2021-09-30 12:32:44

Fly Use: Personal/Leisure and entertainment

Purpose: test

Figure 45

If it is within the flying timeframe, as shown in Figure 46, the system will get your current location. Please allow the system to get your geographic location. You also need to select the drone that is flying this time and click the [Save] button to start flying. The range in the red circle in the picture is the range at the time of the drone operation being applied. Please conduct your flight within this range.

When you have finished flying, you need to click on the [End Flying] button.

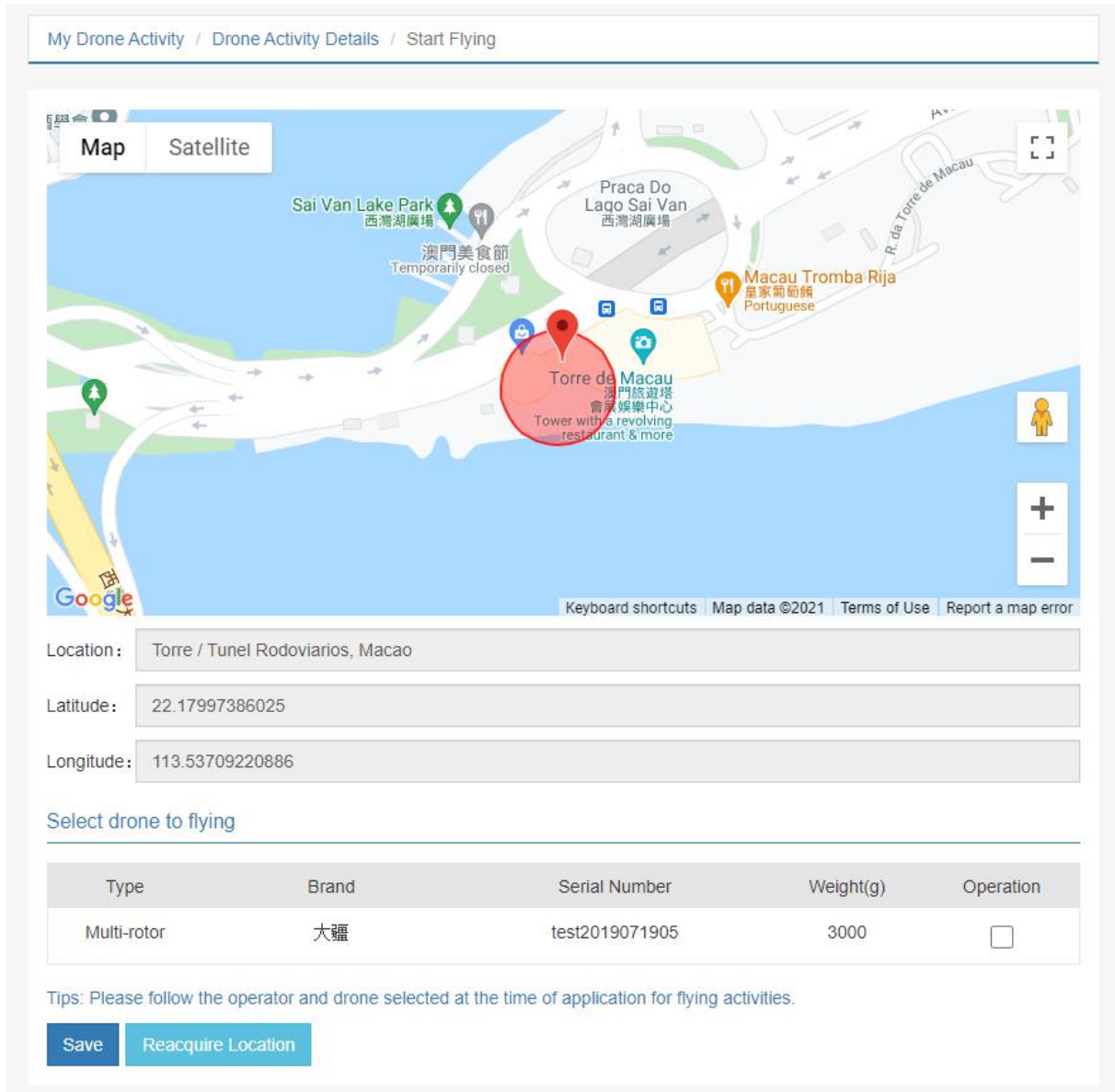


Figure 46

11. My Drone Incident Report

Click the [My Drone Incident Report] button, as shown in Figure 47, to list all drone incident report records.

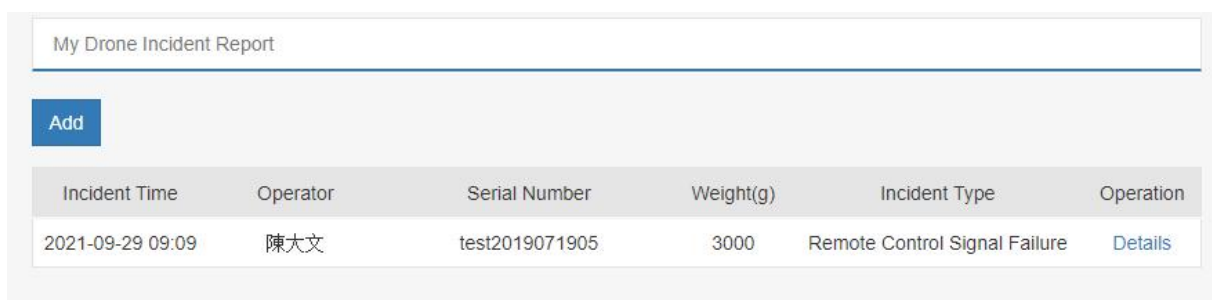


Figure 47

Click the [Add] button, as shown in Figure 48, to add an incident report.

My Drone Incident Report / Incident Report Details

Flying Activity No.(if any):

Incident Time:

Operator:

Mobile No.:

Drone Model:

Drone Serial Number:

Drone Weight(g):

Incident Type:

Address:

Description:

Suggestion:

☐ Involved Casualties

☐ involved Property Damage

Figure 48

Click the [Details] button, as shown in Figure 49, you can modify the drone incident report data and delete the drone incident report.


[My Drone Incident Report](#) / Incident Report Details

Flying Activity No.(if any):

10133/AACM-UAV/2021

Incident Time :

2021-09-29 09:09



Operator :

陳大文

Mobile No. :

+853 63551234

Drone Model :

147258

Select Drone

Drone Serial Number :

test2019071905

Drone Weight(g):

3000

Incident Type :

Remote Control Signal Failure

▼

Address :

澳門

Description :

失控

Suggestion :

☐ Involved Casualties

☐ involved Property Damage

Save

Delete

Figure 49