香港科技大學
THE HONG KONG UNIVERSITY OF
香港科技大學 THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCC Use Only	
Permit Badge No.	

# Small Unmanned Aircraft (SUA) Operation Permit

## 無人機操作許可證

#### IMPORTANT INSTRUCTIONS

- 1. Application for this permit shall be made 7 CALENDAR DAYS prior to the date of SUA operation and submitted to Security Control Center (SCC).
- 2. In general, the application shall not be accepted for operation on Saturday, Sunday or Public Holiholidays
- 3. Applicant shall complete Part A and Operator(s) shall complete Part B.
- **4.** A "Permit Badge" shall be obtained from SCC upon approval of this permit. An operator shall wear the "Permit Badge" at all times during the operation of SUA. "Permit Badge" shall be returned to SCC on daily basis and upon permit expiry.
- 5. In case of emergency, please contact SCC by dialing 2358 8999 or ext. 8999 immediately.

#### 重要指示

- 1. 本許可證必須於操作無人機當天計7天前向保安部提交申請.
- 2. 一般情況下大學將不會接受於星期六、日或公眾假期進行操作之申請.
- 3. 申請人請填妥甲部及操作員請填妥乙部.
- 4. 完成申請許可證後須向保安部領取"許可証章",操作員須於操作無人機時配戴該"許可証章","許可証章"必須每天及於許可證到期時交回.
- 5. 如遇緊急事故,立即撥**2358 8999**或內線**8999**向保安室聯絡.

## PART A. 甲部. (To be completed by applicant 由申請人填寫)

Department:  所屬部門:  Name of Operat 操作員姓名:  Contact No.:  聯絡電話:  Purpose of SUA 使用無人機目的:	or:	申請人姓名:  Remote pilot cert validity: 遙控駕駛員證書有效期:  Email: 電郵:  Research 研究 Unit		大學職 ——— Model 無人機型	無人機註冊號碼:  Model of SUA: :			
SUAWeight: 無人機重量	□ Less than 少於 250g	□ Between 於 250g and 7kg 之間	□ More than 大於 7kg	applica				ched for this 簽的副本
(A) 3/F Lawn Or Yu Tung Building ( University Buildi 大學建築物 Designated Take-off Spot 指定起飛點	DSTO)	THE STATE OF THE S	7 Lawn Outside Library (C	MO) 無 1 2 3 I de of th 本人 無診 Sign 申請	人機操作時 Date 日期 clare the in the permit i 、聲明向此論	間表及位 Time 時 From: From: From:	To: To: To: ion provit. Finite Head of the second provided in the s	Location 位置 A/B
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## PART B. 乙部. (To be completed by Operator(s) 由操作員填寫)

I agree to fulfill the requirements listed below and shall bear own liability of SUA damage of any cause and damage to university properties or whatsoever kind of harm to any person or properties of the public.

本人願意遵守下列之必要條件、並當自行承擔無人機因任何原因造成之損壞及對校園設施造成破壞或對任何公眾人士或物品造成 任何傷害之責任.

SUA shall be in good condition. 1.

無人機狀況良好

SUA shall only be flown within the campus designated area. 2.

只可於大學指定範圍內飛行無人機

- 3. Operation of SUA shall be away from any person, vehicle, vessel or building at a distance no less than 50 metres. 操作無人機時與任何人士、船隻、車輛或構築物保持最少50米範圍飛行距離
- 4. A minimum of 30 metres of safety clearance of person shall be maintained for SUA take-off or landing except for the SUA Operator.

無人機起飛或降落時必須與任何人士保持最少30米安全距離,但無人機操作員不在此限

- The flying altitude of a SUA shall not exceed 90 metres above ground level and shall be lower than the cloud base. 5. 無人機的放飛高度不得超過地面以上90米及同時低於雲層底高度
- Operation of SUA shall always be within visual line of sight and during daylight hours only. 6. 無人機的飛行位置必須於視線內及操作只可於日間進行
- No operation of SUA is allowed during adverse weather conditions (e.g. wind speed above 30km/h, visual limit less than 7. 5km, heavy rainstorm, tropic cyclone or strong monsoon signal). 惡劣天氣時不可操作無人機(風速超過30km/h, 能見度低於5公里, 暴雨警告, 熱帶氣旋或強烈季候風)
- The University reserves the right to scrutinize any content of the SUA media shooting within the campus. 8. 大學將保留查閱任何於大學內由無人機拍攝的內容之利
- Applicant must possess a valid Civil Aviation Department operation Permit (applicable to SUA weights more than 7kg). 9. 必須持有民航處發出之許可證(只適用於重量多於7公斤之無人機)
- 10. Applicant agrees to obey Civil Aviation Ordinance and the subsidiary Small Unmanned Aircraft Order, Personal Data (Privacy) Ordinance and Telecommunications Ordinance. 同意遵守《民航條例》及其《小型無人機令》,《個人資料(私隱)條例》和《電訊條例》

11. The University reserves the right to terminate SUA operation under special circumstances.

大學將保留因特殊情况下終止無人機能	架作						
Name of Operator(s): 操作員姓名	Signatur 簽署	re(s):	Date: 日期				
FOR INTERNAL USE ONLY 只供內部使用							
PART C. 丙部. (Approved by CMO / D  1. □ Approved □ Not Approved		<b>理處/學務長辦公室</b> 批准)  d □ Not Approved 3.	□Approved	□ Not Approved			
Refer to PART A Schedule and location of SUA operation 參考甲部之無人機操作時間表及位置							
Person-in-charge: 負責人	(CMO/DSTO)	Signature: 簽署	Date: 日期				
*Original copy of this permit shall be kept 本許可證之正本須由保安部存檔及作監察用途	by Security Control	Center for record and mon	itoring purpose.				
**Copy of this permit shall be submitted t	o Health, Safety and	Environment Office for mo	onitoring purpose.				

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本許可證之副本須交送至健康、安全及環境處作監察用途.



## 香港特別行政區政府

#### 足輪機

The Government of the Hong Kong Special Administrative Region

Civil Aviation Department

## 遙控駕駛員證書

REMOTE PILOT CERTIFICATE

茲證明此遙控駕駛員已根據《小型無人機令》(第448G章)註冊。

This is to certify that the remote pilot named below is registered pursuant to the Small Unmanned Aircraft Order (Cap. 448G).

註冊遙控駕駛員姓名

Name of Registered Remote Pilot

ANDY

香港身份證/護照編號

HKID/Passport Number

操作等級

標準等級 Standard Rating

Rating Type

有效期至

Valid Until

Rev (05/2022)

28-09-2025

**SUA Remote pilot Certificate Validity** 



## 香港特別行政區政府

#### 民航處

The Government of the Hong Kong Special Administrative Region Civil Aviation Department

### 小型無人機註冊證書

SMALL UNMANNED AIRCRAFT REGISTRATION CERTIFICATE

茲證明以下小型無人機已根據《小型無人機令》(第448G章)註冊。

This is to certify that the Small Unmanned Aircraft ("SUA") with details described below is registered pursuant to the Small Unmanned Aircraft Order (Cap. 448G).

註冊編號

Registration Number

HKE0000634(8)

製造商/組建者

Manufacturer/Assembler

DJI (大疆創新)

型號

Model

Air 3S

序列號

Serial Number

159

類型

Type

航拍機 Drone

負責人姓名

Name of Responsible Person

香港身份證/護照編號

HKID/Passport Number

有效期至

Valid Until

30/03/2030

註用編號

Rev (01/2022)

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Registration Number:

HKE0000634(8)