



與時並進
TO MOVE WITH TIMES

05

消防及救護學院訓練課程評審

Accreditation of training courses of Fire and Ambulance Services Academy

消防及救護學院由二零二一年至二零二五年，一直有系統地擴展其資歷架構課程組合，將正式學術認可整合為消防處人員專業培訓的核心要素。

The Fire and Ambulance Services Academy has been systematically expanding its Qualifications Framework (QF) portfolio from 2021 to 2025, integrating formal academic recognition into the core of its professional training for FSD personnel.

獲列入資歷架構第四級別的專隊訓練課程包括：
Specialist training programmes accredited at QF Level 4 include:

- 高空拯救專業證書 Professional Certificate in High Angle Rescue
- 煙火特攻員專業證書 Professional Certificate in Compartment Fire Attacker
- 救援潛水員專業證書 Professional Certificate in SCUBA Rescue Diver
- 急流及水浸拯救技術員專業證書 Professional Certificate in Swiftwater and Flood Rescue Technician
- 危害物質技術員專業證書 Professional Certificate in Hazardous Materials Technician

新消防局和救護站

New fire stations and ambulance depots

調景嶺消防局暨救護站於二零二五年十二月正式啓用，以應付將軍澳區的緊急服務需求。設於赤鱗角北的消防局暨救護站定於二零二六年初啓用，而灣仔港灣消防局的重置工程正在進行。

Tiu Keng Leng Fire Station cum Ambulance Depot has been put into commission since December 2025 to meet the emergency service demand in the Tseung Kwan O area. The fire station-cum-ambulance depot in Chek Lap Kok North will be commissioned in early 2026, while the reprovisioning of Kong Wan Fire Station in Wan Chai is in progress.



調景嶺消防局暨救護站於二零二五年十二月正式投入服務。
Tiu Keng Leng Fire Station cum Ambulance Depot has been put into commission since December 2025.

新設備 New equipment

緊急充氣浮橋 Emergency Inflatable Walkway

緊急充氣浮橋能提升在外海、岩岸和低窪地區等惡劣環境下的救援行動效能，浮橋能快速展開並充氣，顯著提升海上救援的效率和成效。

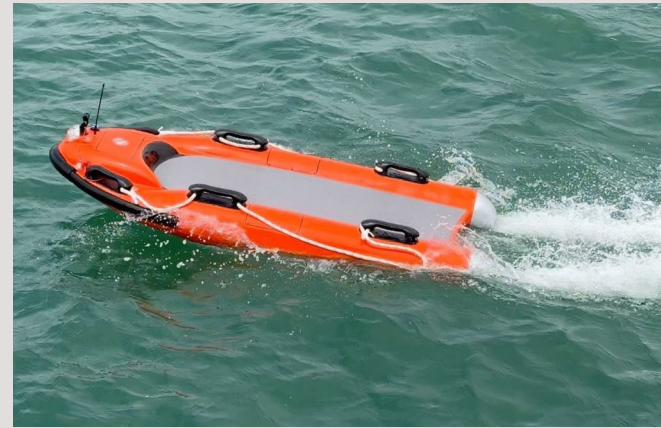
The Emergency Inflatable Walkway enhances rescue operations in challenging environments like open seas, rocky shores and low-lying areas. Its rapid deployment capability significantly improves the efficiency and effectiveness of sea rescue.



遙控救生抬床 Remote-Controlled Rescue Stretcher

遙控救生抬床可從岸邊或船上施放，透過智能遙控系統迅速抵達事故現場並協助有需要人士，亦可在海上救援時運送食物、水和藥物等重要救援物資。

The Remote-Controlled Rescue Stretcher is deployable from the shore or vessels to reach and assist those in need swiftly by utilising an intelligent remote control system. It can also transport essential relief supplies such as food, water and medicine during sea rescue.



飛行救生圈 Flying Lifebuoy

飛行救生圈結合無人機系統和救生圈，能精準直接地投放給水中待救者。它可以在水面上起降，即使在惡劣的海面情況下，仍然是可靠的救援工具。

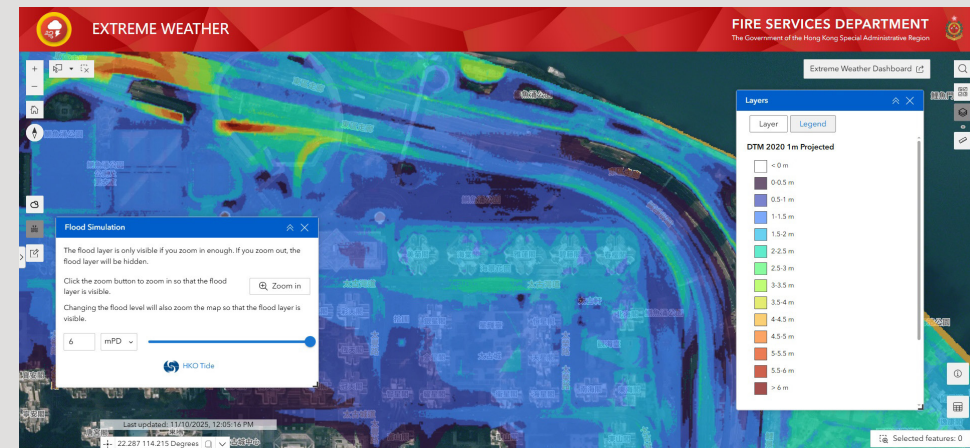
The Flying Lifebuoy combines the Unmanned Aircraft System with a lifebuoy, allowing precise and direct deployment to victims in the water. It is capable of both takeoff from and landing on water, making it a reliable tool for rescue operations even in challenging sea conditions.



地理資訊分析平台 GIS Portal

地理資訊分析平台支援滅火和救援服務的空間數據分析，並透過整合數據來識別高風險區域和易生事故的地點。該平台在極端天氣情況下亦能發揮關鍵作用，透過增強處境意識和數據主導的調派策略，協助行動規劃和應對工作。

The GIS Portal supports spatial data analysis for firefighting and rescue services, and consolidates data to identify high-risk areas and incident-prone locations. It also plays a vital role during extreme weather conditions by assisting in planning and response efforts through enhanced situational awareness and data-driven deployment strategies.



大型救護車 Mass Conveyance Ambulance

大型救護車的車身較市鎮救護車長約一米，具備更高運載能力，能夠同時運送多名輕傷者。救護人員可因應每宗事故的需要，調整座椅和抬床的數目，以善用救護資源。

The Mass Conveyance Ambulance is approximately one metre longer than the Town Ambulance, which gives it a significantly higher carrying capacity and the ability to simultaneously transport multiple patients with minor injuries. Ambulance personnel can adjust the number of seats and stretchers based on the needs of each incident to optimise the use of ambulance resources.



超便攜式自動心臟除顫器 Ultra-portable automated external defibrillator

處方引進超便攜式自動心臟除顫器(AED)，以提升院前緊急護理的效率。這款AED重量少於700克，便於攜帶，而且操作簡單，只需一鍵即可啟動，可於緊急情況下迅速施行除顫，把握黃金搶救時間，讓病人盡快接受治療。

An ultra-portable automated external defibrillator (AED) has been introduced to improve the efficiency of pre-hospital emergency care. This AED weighs less than 700 grammes, making it easy to carry. Requiring only one button to activate, the device is simple to operate and can quickly deliver defibrillation in emergencies, seizing the golden window for timely treatment.

