

數位憑證皮夾說明

數位憑證介紹

中文版

為配合數位轉型政策，數位發展部推動「數位憑證皮夾」，提供一種安全且便利的數位證件管理與應用方式。透過數位憑證皮夾，可將學位證書等重要證明文件轉換為數位憑證卡片並存放於手機中，於需要時即可快速出示與驗證，不僅提升使用便利性，也大幅簡化傳統需攜帶紙本證件的流程。

數位憑證皮夾採用數位簽章與加密技術，確保憑證資料具備不可竄改與可驗證的特性，同時由使用者自主控制資料內容，可依實際需求選擇提供必要資訊，有效兼顧資料安全與個人隱私保護。未來可廣泛應用於升學申請、求職就業及各類線上服務場域，提升各項驗證流程的效率與可信度。詳情可參考數位發展部數位憑證皮夾官方網站（<https://wallet.gov.tw/zh-tw>）。

英文版

To support the national digital transformation policy, the Ministry of Digital Affairs is promoting the Digital Credential Wallet, a secure and convenient solution for managing and using digital credentials.

Through the Digital Credential Wallet, important documents such as academic diplomas can be converted into digital credential cards and securely stored on mobile devices. These credentials can be quickly presented and verified when needed, significantly improving convenience and eliminating the need to carry physical documents.

The Digital Credential Wallet utilizes digital signatures and encryption technologies to ensure that credential data is tamper-proof and verifiable. At the same time, users

have full control over their personal data and can choose to share only the necessary information based on specific needs, effectively balancing data security and privacy protection.

In the future, digital credentials can be widely applied in scenarios such as academic applications, job seeking, and various online services, enhancing both the efficiency and reliability of verification processes. For more information, please visit the official Digital Credential Wallet website:

<https://wallet.gov.tw/zh-tw>

數位憑證皮夾介紹

數位憑證皮夾是什麼？

一個安全存放與出示數位證明的工具，可集中管理個人重要證件，如畢業證書等。

數位憑證皮夾的特色

- ▶ 採用數位簽章技術，資料不可竄改、可驗證
- ▶ 透過手機即可隨時出示，方便快捷
- ▶ 多種證明集中管理，不需攜帶紙本

資料參考來源：數位發展部數位憑證皮夾 <https://wallet.gov.tw/zh-tw>

數位證明管理中心 製作

升學申請：線上出示畢業證書，快速完成資格審查

求職應徵：提供學歷證明，企業可即時驗證真偽

多元應用：可應用於人力銀行、報名系統等各類場景

申請數位憑證流程

中文版

取得學校核發之數位 PDF 學位證書後，可透過數位證明管理中心網站（<https://dcmc.csie.ncku.edu.tw>）申請數位憑證卡片。申請流程包含上傳 PDF 學位證書檔案、輸入電子郵件所收到的專屬驗證碼以完成身份確認，並於確認個人資料正確後送出申請。系統將產生專屬 QR Code，下載數位憑證皮夾 App 並進行掃描後，即可完成憑證卡片加入。

於實際使用時，例如升學申請或求職應徵等情境，可透過數位憑證皮夾 App 掃描驗證端提供之 QR Code，系統將自動帶出可供驗證之憑證卡片。使用者可依需求選擇欲提供的欄位資訊，在確認後送出，即可完成驗證流程。整體過程兼具便利性與安全性，不僅可加速資料查驗效率，也能確保個人資料在授權範圍內使用。

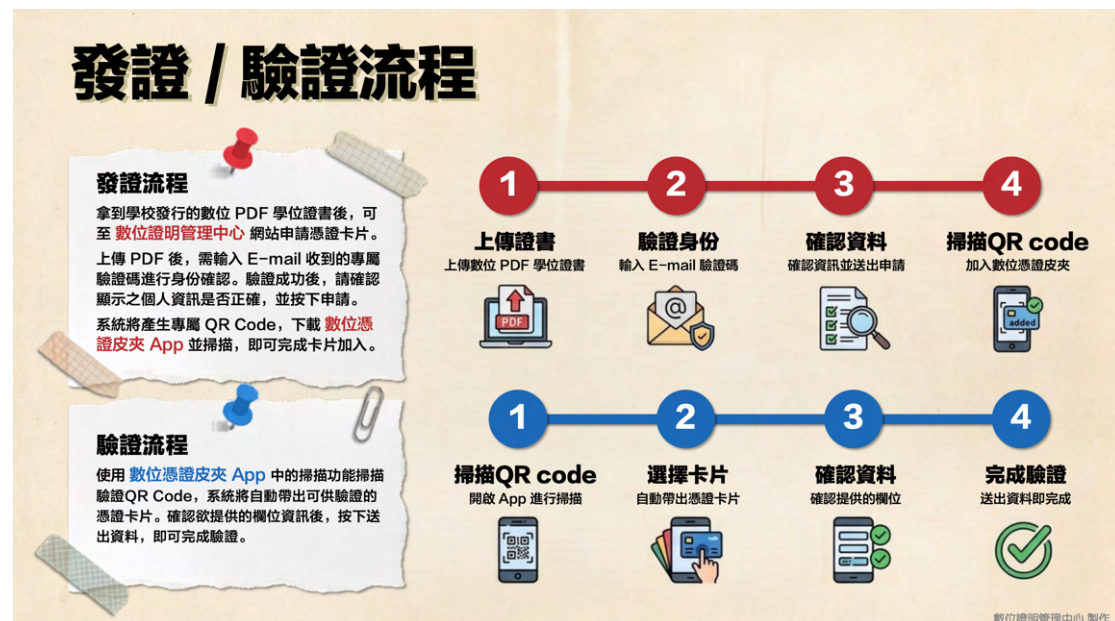
英文版

After obtaining a digitally issued PDF diploma from the University, students may apply for a Digital Credential Card via the Digital Credential Management Center website (<https://dcmc.csie.ncku.edu.tw>).

The application process includes uploading the PDF diploma file and entering a unique verification code received via email to complete identity verification. After confirming that all personal information is correct, the application can be submitted. The system will then generate a dedicated QR code. By downloading the Digital Credential Wallet app and scanning the QR code, the credential card can be successfully added.

In practical use - such as for academic applications or job applications - users can scan a QR code provided by the verifier using the Digital Credential Wallet app. The system will automatically display the credential card available for verification. Users may choose which data fields to share based on their needs, and upon confirmation, complete the verification process.

This approach ensures both convenience and security, streamlining the verification process while allowing personal data to be shared only within authorized scope.



數位憑證常見問題Q&A

中文版

數位憑證皮夾為政府推動之數位服務，基本功能提供免費使用（部分第三方加值服務可能另行收費）。在資訊安全方面，系統採用多重保護機制，包括資料加密與身分驗證等技術，確保憑證資料的安全性與真實性，讓使用者於各類應用情境中皆可安心使用。

此外，數位憑證皮夾強調由使用者自主掌控個人資料，可依需求選擇提供哪些資訊，以降低個資外洩風險。若手機遺失，可透過掛失與鎖定機制即時保護憑證安全，避免遭到不當使用。透過完善的安全設計與使用機制，數位憑證皮夾在便利性與隱私保護之間取得良好平衡。更多相關說明，詳情可參考數位發展部數位憑證皮夾 常見問題（<https://wallet.gov.tw/zh-tw/qa.html>）。

英文版

The Digital Credential Wallet is a government-supported digital service. Its core functions are provided free of charge (certain third-party value-added services may incur additional fees).

In terms of information security, the system adopts multiple protection mechanisms, including data encryption and identity verification technologies, to ensure the security and authenticity of credential data. This allows users to confidently utilize digital credentials across various application scenarios.

In addition, the Digital Credential Wallet emphasizes user control over personal data. Users can choose what information to share based on their needs, helping reduce the risk of personal data exposure. In the event of a lost mobile device, credentials can be

promptly protected through suspension and locking mechanisms to prevent unauthorized use.

With its comprehensive security design and user-centered control features, the Digital Credential Wallet achieves a strong balance between convenience and privacy protection. For more details, please refer to the official FAQ page of the Digital Credential Wallet:

<https://wallet.gov.tw/zh-tw/qa.html>



The infographic is titled "數位憑證皮夾 Q&A" (Digital Credential Wallet Q&A) and is designed to look like a piece of paper with four sticky notes pinned to it. Each sticky note contains a question (Q) and an answer (A). The background is a light beige color with a subtle paper texture. The sticky notes are in blue, red, yellow, and orange colors. The text is in a clean, sans-serif font. The overall layout is clean and easy to read.

數位憑證皮夾 Q&A

Q 使用數位憑證皮夾要付費嗎?	A - 不需要 - 政府提供的基本服務為免費 (部分第三方加值服務可能需付費)
Q 數位憑證皮夾安全嗎?	A - 具備多重保護機制 - 包含加密技術、身分驗證等 - 確保資料安全性
Q 會不會影響個人隱私?	A - 由使用者自主控制資料 - 可自行選擇提供哪些資訊 - 降低個資外洩風險
Q 手機遺失怎麼辦?	A - 可立即掛失與鎖定 - 搭配驗證機制 - 降低被盜用風險

更多內容請參考數位發展部數位憑證皮夾 | 常見問題: <https://wallet.gov.tw/zh-tw/qa.html>

數位證明管理中心 製作