



e-Cert Token (FEITIAN ePass2003) User Guide For Mac

Version 1.0

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1. Introduction

e-Cert Token (FEITIAN ePass2003) is designated PKCS#11 compatible e-Cert Storage Medium for issuance of the e-Cert (Personal) with "Mutual Recognition" Status and e-Cert (Organisational) with "Mutual Recognition" Status. Subscriber can follow this user manual to view the e-cert details and to change e-Cert Token (FEITIAN ePass2003) password.

This user manual provides steps for Subscribers on using the Hongkong Post e-Cert Token and the following items are required:

- a. Hongkong Post e-Cert PIN Envelope.
- b. Download the software, "ePass2003- Castle.dmg" from https://www.ecert.gov.hk/product/download/token_f/index.html.

For enquiries, please call Hongkong Post Certification Authority hotline on 2921 6633 or email to enquiry@eCert.gov.hk.

2. e-Cert Token (FEITIAN ePass2003) Software Installation

2.1 Operating System Requirement:

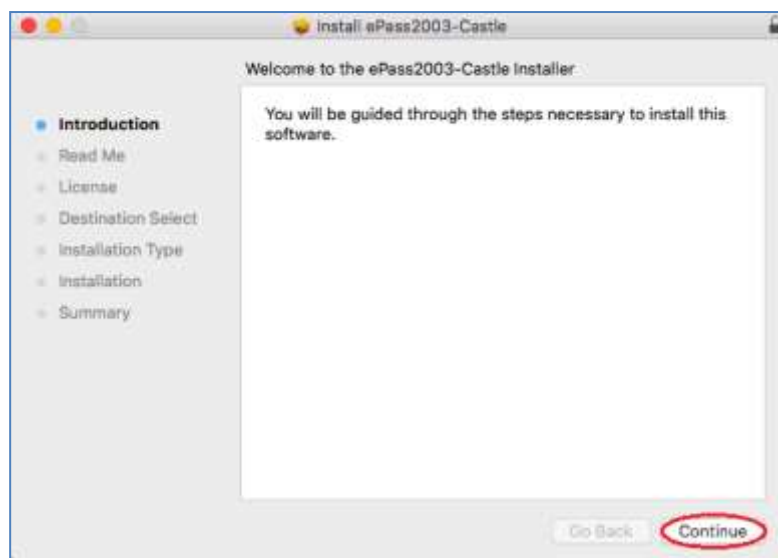
- Mac OS 10.6.x and higher

The setup file (for Mac) must be installed before use of e-Cert Token (FEITIAN ePass2003). Please refer to section 1 of this user guide.

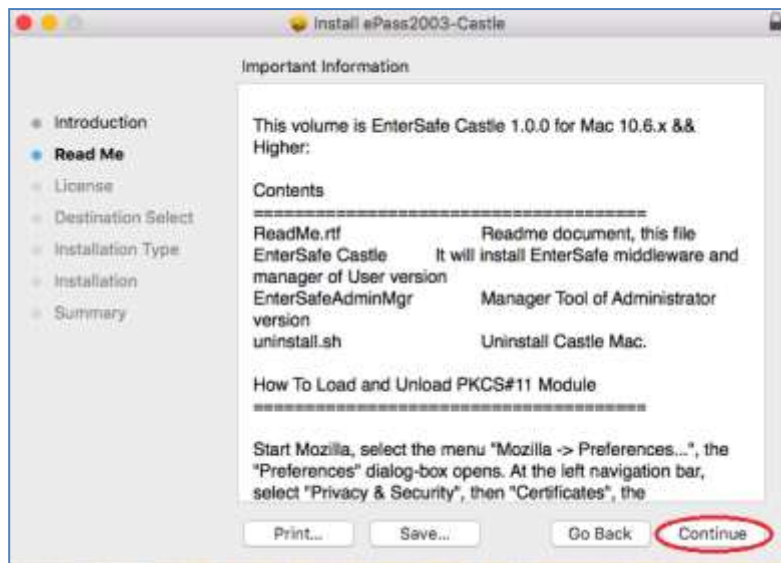
Note: Please log on as an administrator account to install the software successfully. To know how to log on as an administrator, please contact your system administrator.

2.2 Installation Steps

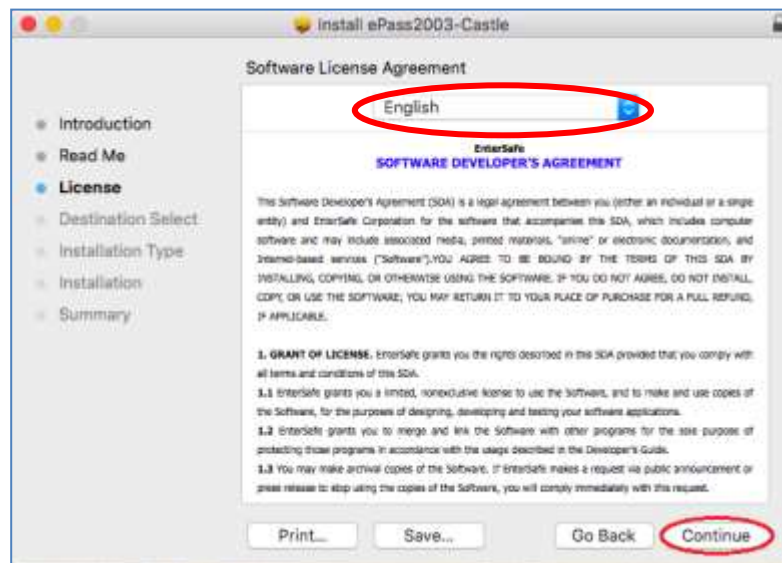
- 1) Log on as an administrator.
- 2) Close all applications.
 - a) Uninstall all old version of ePass2003- Castle.dmg (if any).
 - b) Download the software *ePass2003-Castle.dmg* from https://www.ecert.gov.hk/product/download/token_f/index.html, by clicking “e-Cert Token (FEITIAN) Client Tool – MAC”.
- 3) Click *Continue* to begin the installation.



4) Read the *important information*, and then select *Continue* to process the installation.



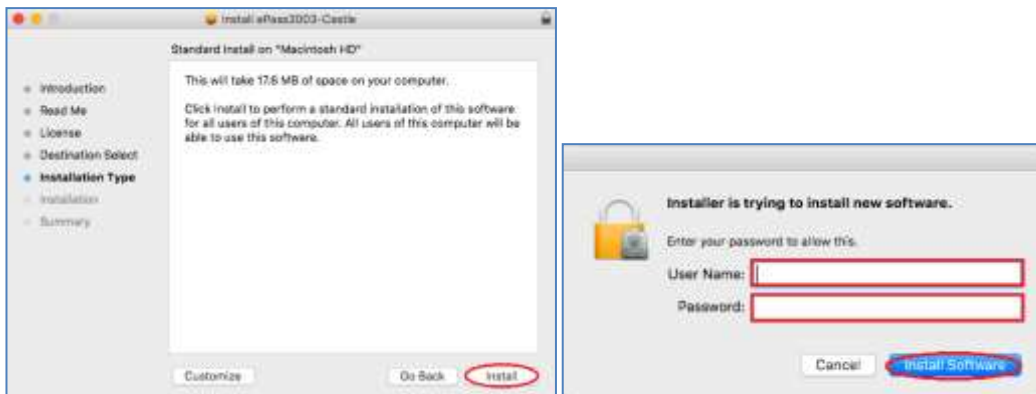
5) Select your *interface language* as "*English*", read the *Software License Agreement*, and then click *Continue*.



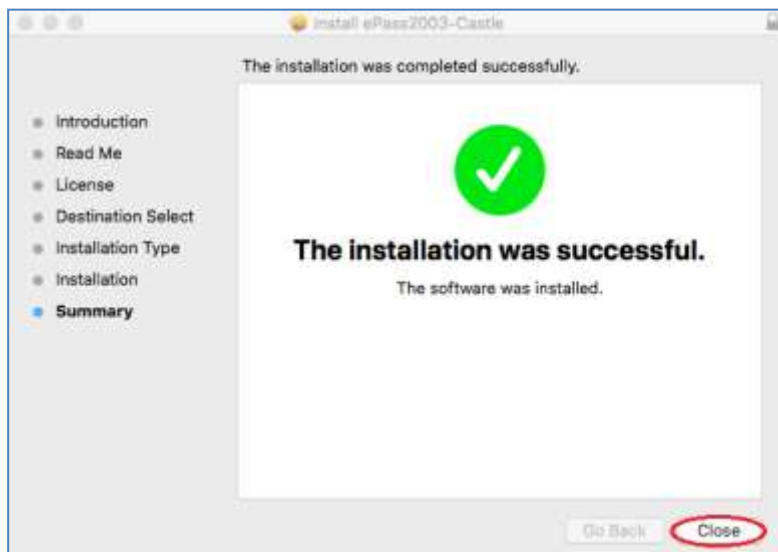
6) Click **Agree** to accept the terms and agreements.



7) Click **Install** to perform the installation. Input the **User Name** and **Password** of the Administrator to authorize the installation. Click **Install Software** to perform.



8) Click **Close** to finish the installation.

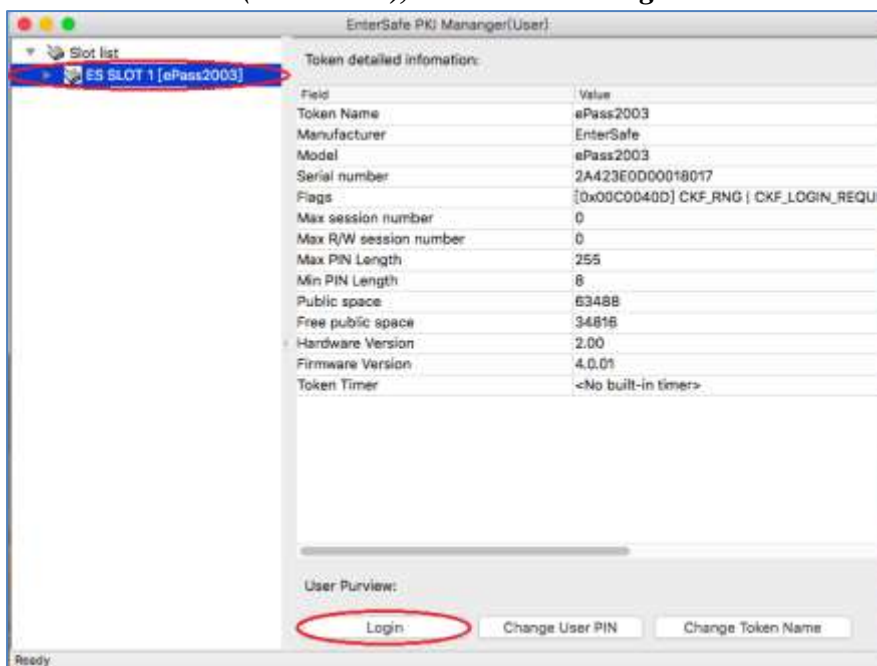


3. View the contents of Hongkong Post e-Cert

- 1) Insert the *e-Cert Token (FEITIAN ePass2003)* into the USB port of the computer.
- 2) Select the application *EnterSafeCastleUserMgr.*



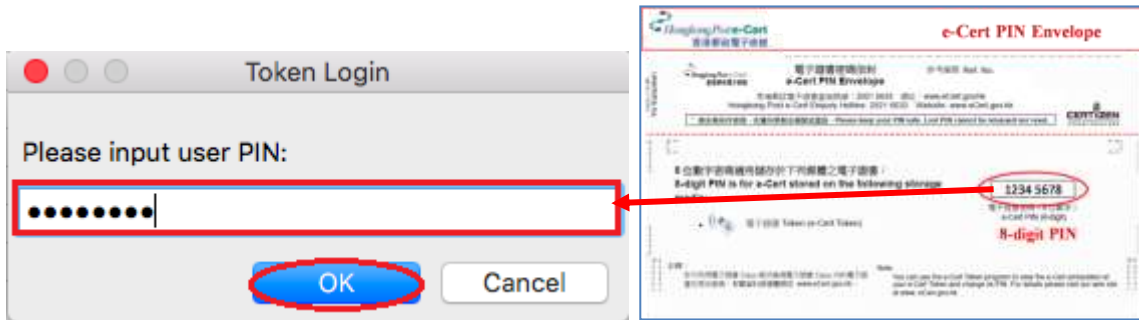
- 3) Select *ES SLOT 1(ePass2003)*, and then click *Login*.



- 4) Enter the password of the e-Cert Token (FEITIAN ePass2003) in **Input user PIN**, and then click the **OK**.

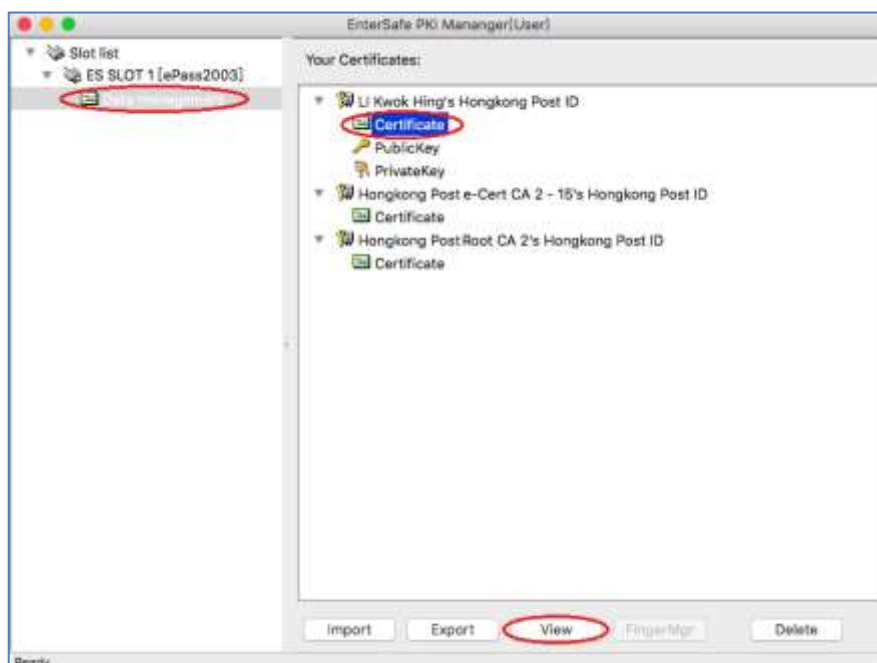
For first-time use, please enter the 8-digit PIN provided in the Hongkong Post e-Cert PIN Envelope.

**Note: ePass2003 has a limit on the number of incorrect inputs of the user's PIN. If you enter the wrong User PIN for 10 consecutive times, the e-Cert Token (FEITIAN ePass2003) will be locked. After locking, you will not be able to perform any read or write operations on the data in the e-Cert Token (FEITIAN ePass2003).*



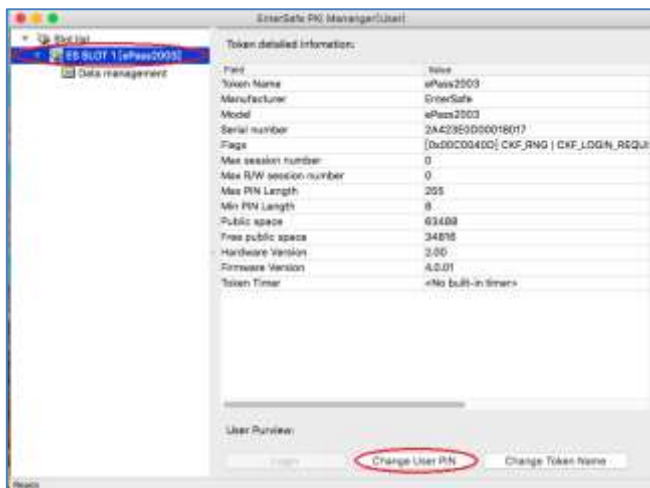
You are advised to keep the PIN of your e-Cert Token (FEITIAN ePass2003) in safe custody. Hongkong Post CA will not keep the PIN of your e-Cert Token (FEITIAN ePass2003). If the PIN is lost or forgotten, for security reason, you have to revoke your e-Cert and apply for a new e-Cert accordingly. You will need to pay for the subscription fee as prescribed on the application form.

- 5) Click **Data Management** in the Slot list. Select **Certificate**, and the **View** button becomes available. Then click **View** to view details.



4. Change e-Cert Token (FEITIAN ePass2003) Password

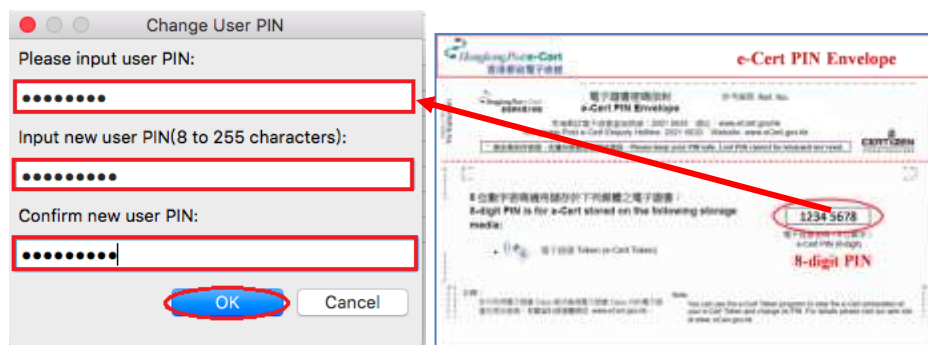
- 1) Insert the *e-Cert Token (FEITIAN ePass2003)* into the USB port of the computer.
- 2) Select the application *EnterSafeCastleUserMgr*.
- 3) Click *ES SLOT 1 (ePass2003)* in the *Slot list*, and then click *Change User PIN*.



You are advised to keep the PIN of your e-Cert Token (FEITIAN ePass2003) in safe custody. Hongkong Post CA will not keep the PIN of your e-Cert Token (FEITIAN ePass2003). If the PIN is lost or forgotten, for security reason, you have to revoke your e-Cert and apply for a new e-Cert accordingly. You will need to pay for the subscription fee as prescribed on the application form.

4) *The Change Password Window* opens.

- a. Enter the existing password of the e-Cert Token (FEITIAN ePass2003) in *Input user PIN*. For first-time use, please enter the *8-digit PIN provided in the Hongkong Post e-Cert PIN Envelope*.
- b. In the *Input new user PIN* Field, enter a new password.
- c. In the *Confirm new user PIN* Field, re-enter the new password.
- d. Confirm change of password and select *OK*.



e. Click *OK* to complete the procedure.



Note

- The e-Cert Token (FEITIAN ePass2003) has been configured to allow 10 logon retries. After 10 failed attempts, the token will be locked.
- It is suggested to set a minimum password length of 8 digits containing uppercase letters, lowercase letters, numbers and special characters (such as !, \$, #, %).
- In the event that you lose or forget your e-Cert Token (FEITIAN ePass2003) password, for security reasons, you will need to revoke your e-Cert and apply for a new one. Please note that you will be required to pay the subscription fee as prescribed on the application form for the new e-Cert.