OTP SecureCard Manual (Ver. 1.0)
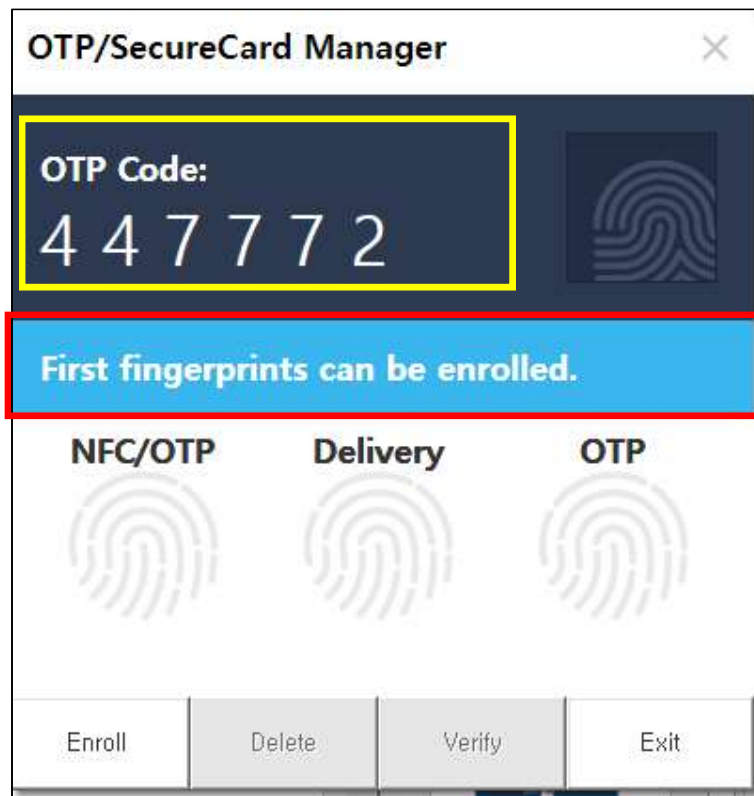
Contents

1. Basic UI Configuration

OTP Code Display Window:
Displays OTP code which is synchronized with computer

Fingerprint Image Window:
Displays scanned fingerprint image

Information Display Window:
Displays instructions and/or status

Fingerprint Enrollment Window:
Displays enrolled fingerprint (MAX 3)
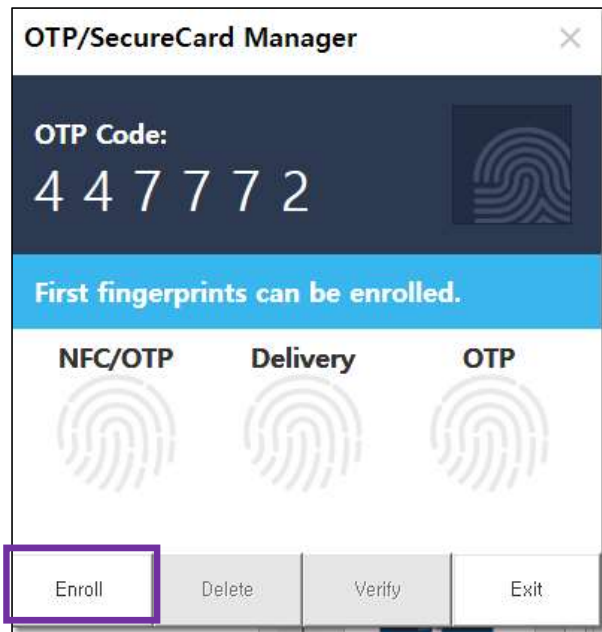
Menu Buttons:
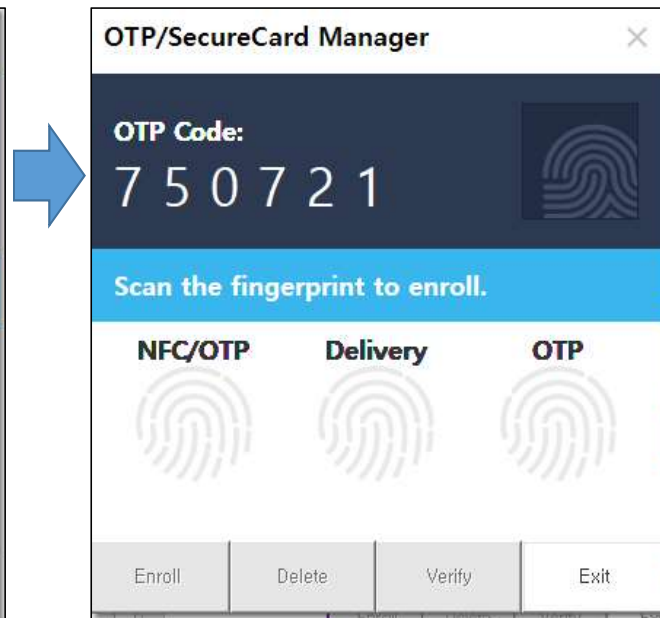Selectable buttons are enabled
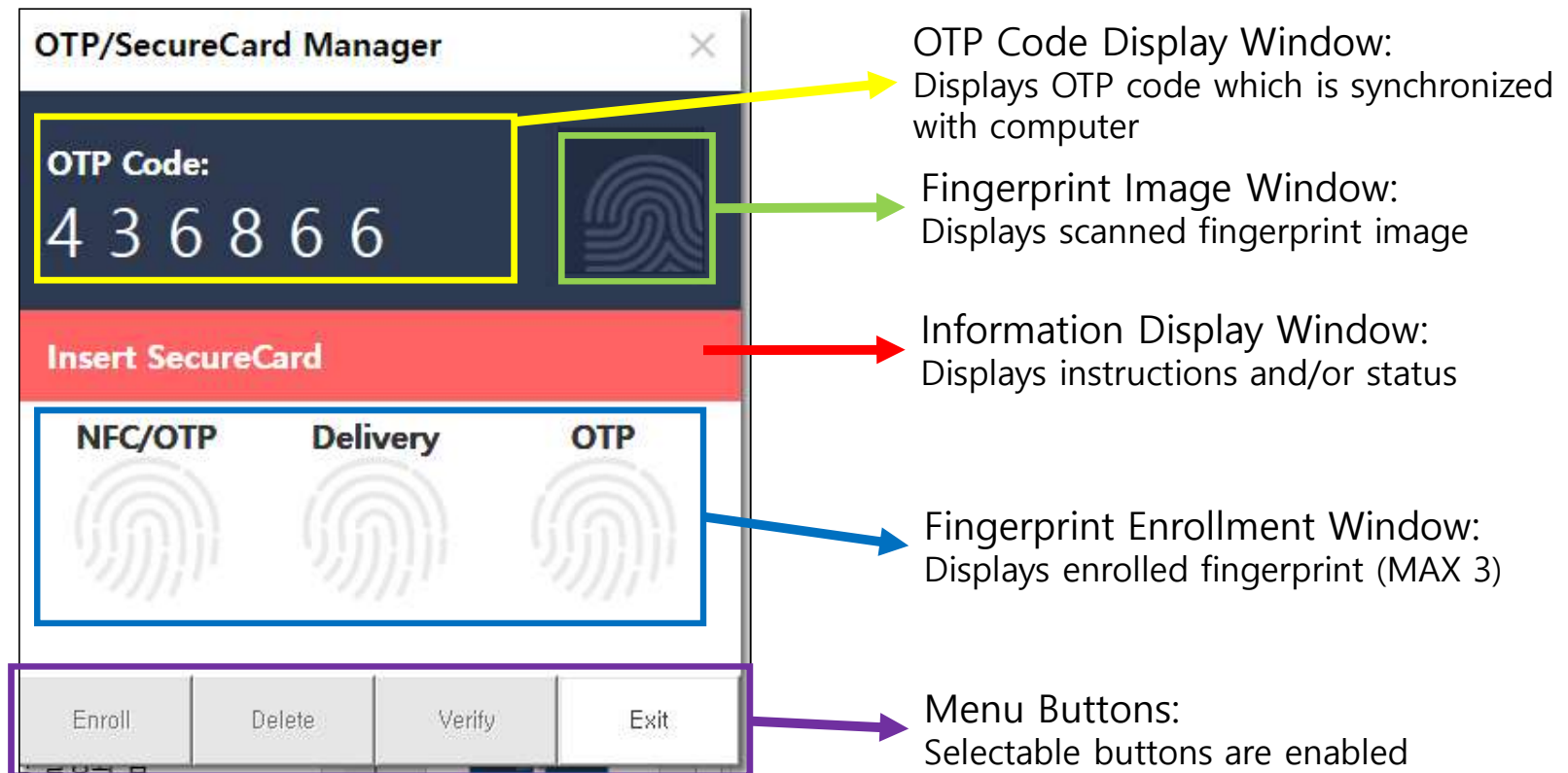
2. Card Activation

- Insert SecureCard into the cradle

* The OTP code is based on computer time is displayed.

* When SecureCard is recognized, the color of the Status Display Window changes and status notice is displayed.

* Information on operation steps are displayed in Information Display Window.

* Up to 3 user fingerprints can be registered in SecureCard.

* The fingerprint registration status can be monitored in Fingerprint Enrollment Window.

* Only selectable buttons are enabled.

3. Fingerprint Registration

OTP/SecureCard Manager ×

OTP Code:
4 4 7 7 7 2

First fingerprints can be enrolled.

NFC/OTP   Delivery   OTP

Enroll   Delete   Verify   Exit

OTP/SecureCard Manager ×

OTP Code:
7 5 0 7 2 1

Scan the fingerprint to enroll.

NFC/OTP   Delivery   OTP

Enroll   Delete   Verify   Exit

OTP/SecureCard Manager ×

OTP Code:
7 5 0 7 2 1

Scan fingerprint 1 times successfully! (1/8)

NFC/OTP   Delivery   OTP

Enroll   Delete   Verify   Exit

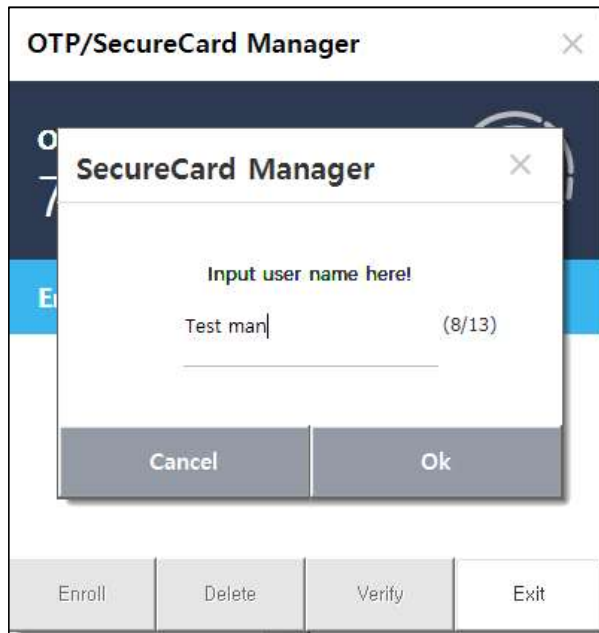- Click enabled [**Enroll**] button to enroll user fingerprint in SecureCard.

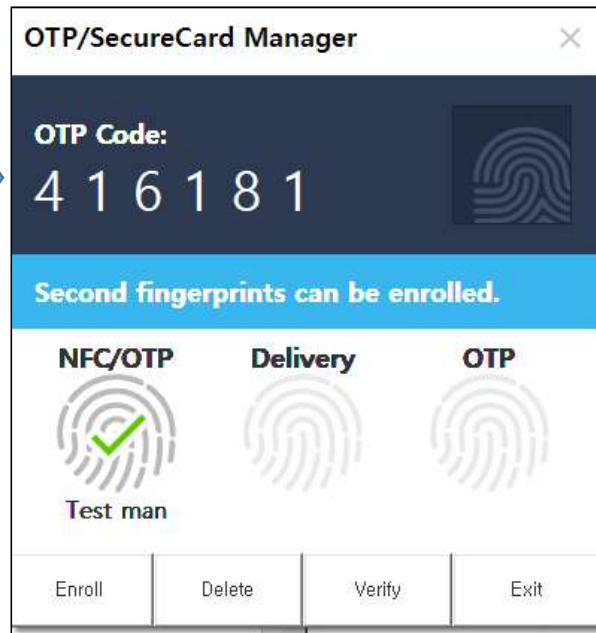- SecureCard waits for user to scan fingerprint. User needs to scan fingerprint 8 times.
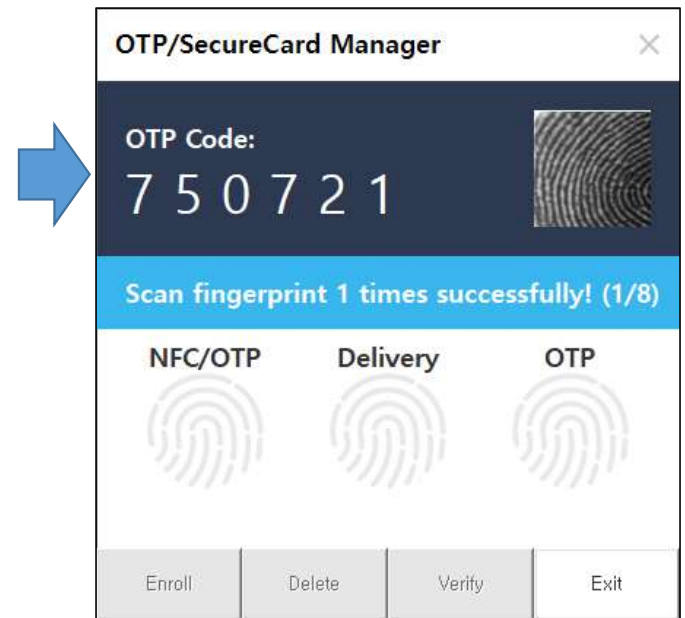
- When fingerprint is scanned image is displayed and scanning status is displayed.

3. Fingerprint Registration

OTP/SecureCard Manager ×

SecureCard Manager ×

Input user name here!

Test man   (8/13)

| Cancel | Ok |

| Enroll | Delete | Verify | Exit |

- When fingerprint is scanned 8 times, a window pops up to input user name.

OTP/SecureCard Manager ×

OTP Code:
4 1 6 1 8 1

Second fingerprints can be enrolled.

NFC/OTP   Delivery   OTP

Test man

| Enroll | Delete | Verify | Exit |

- When fingerprint is enrolled successfully, Enrolled username appears under fingerprint icon.

OTP/SecureCard Manager ×

OTP Code:
7 0 1 2 3 4

All user's fingerprints are enrolled.

NFC/OTP   Delivery   OTP

Test man   finger   Test finger

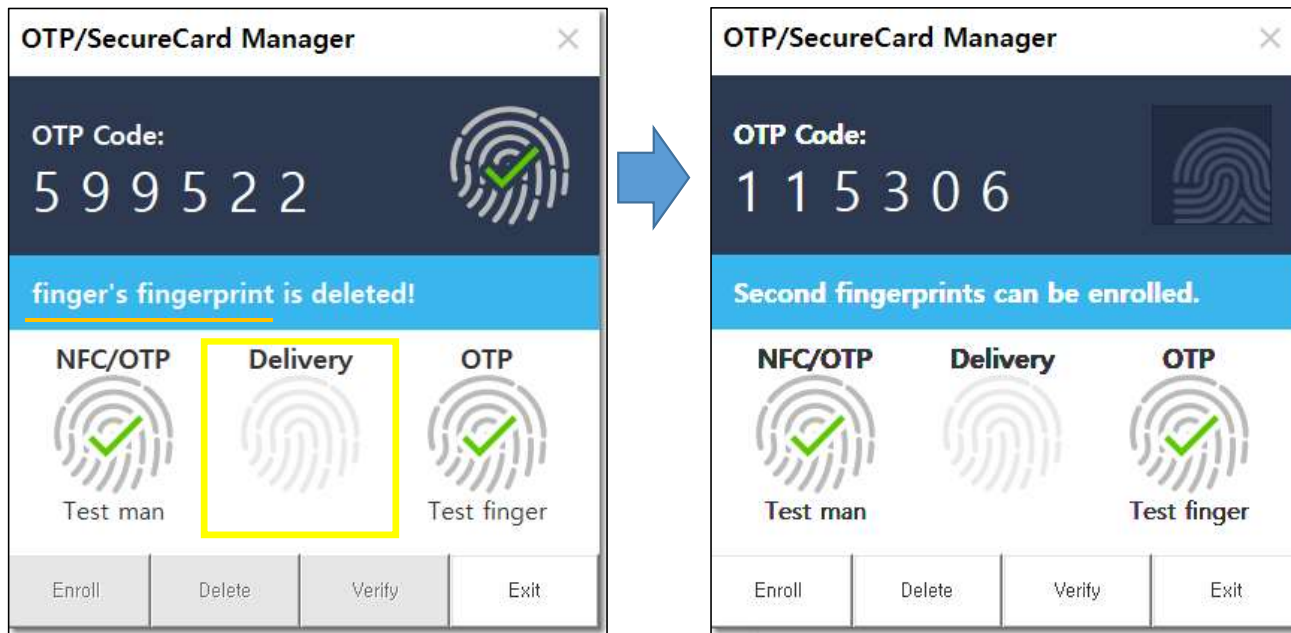| Enroll | Delete | Verify | Exit |

- Above image shows 3 fingerprints are enrolled.

4. Fingerprint Delete
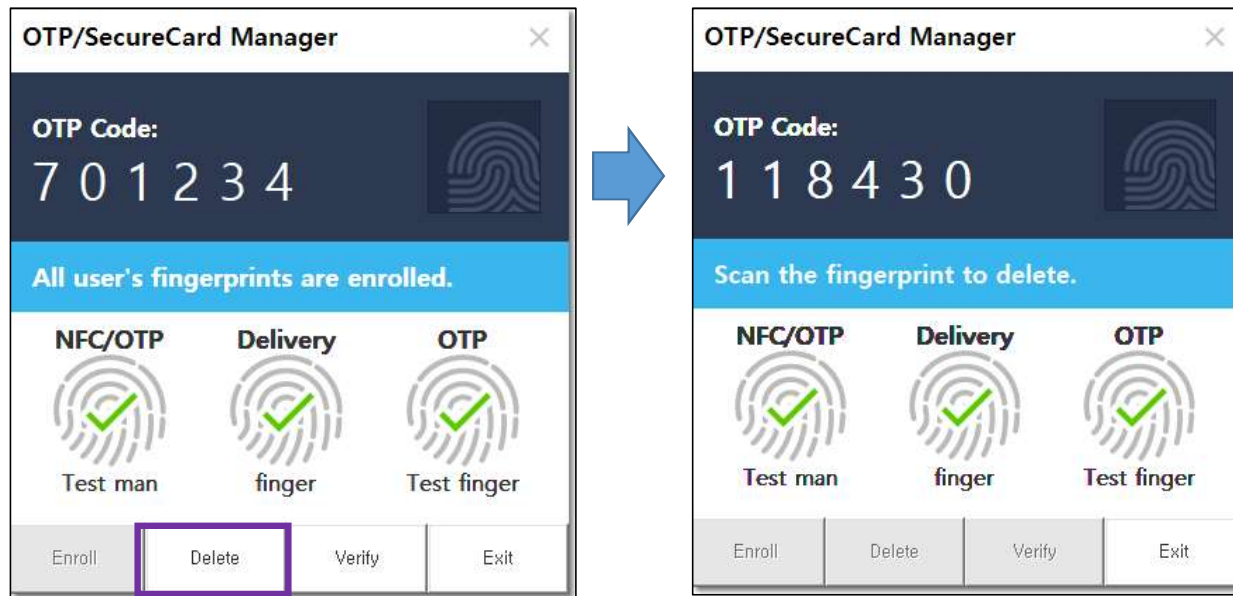
- Click enabled [**Delete**] button to delete enrolled fingerprint in SecureCard.

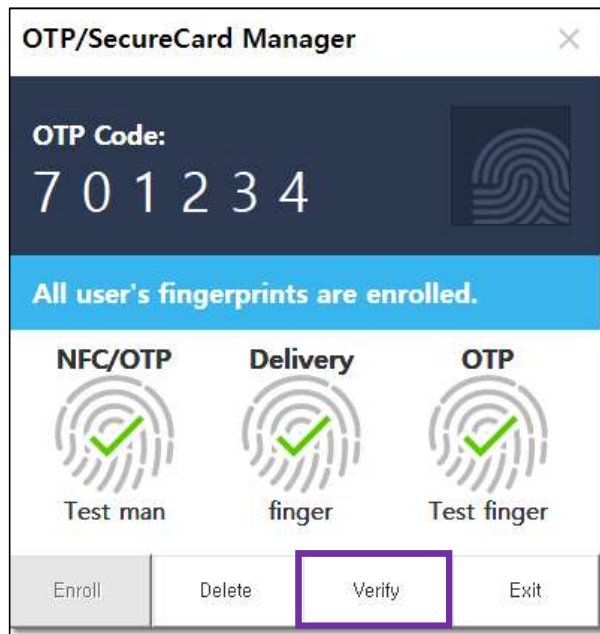- SecureCard waits for user to scan fingerprint. User can scan up to 10 times.
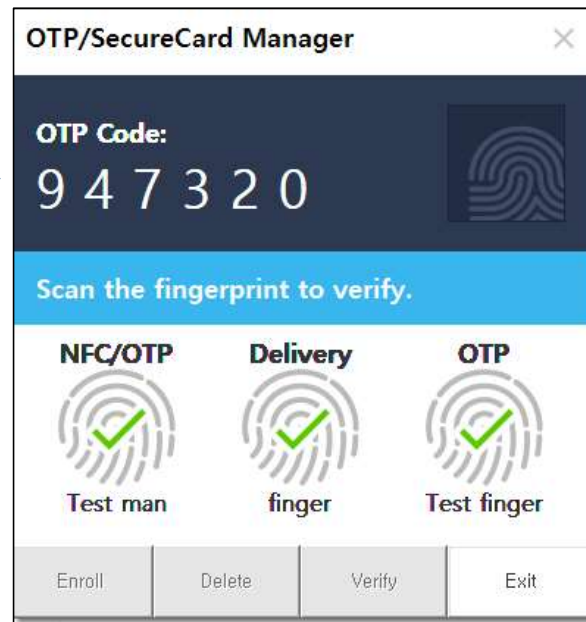
4. Fingerprint Delete

- When a fingerprint is scanned, the name of the matched fingerprint is displayed in Fingerprint Enrollment Window.
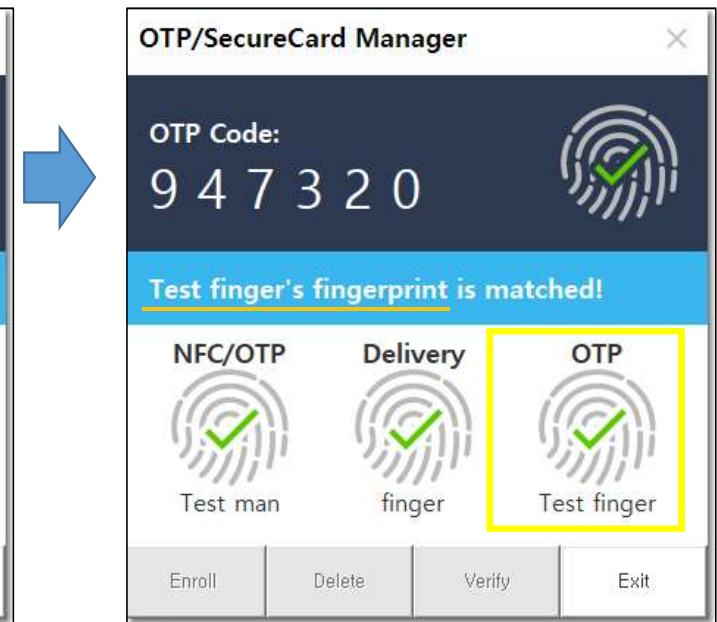
- The matched fingerprint is deleted.

5. Fingerprint Verification

- Click enabled [**Verify**] button to wait for fingerprint scan.

- SecureCard waits for user to scan fingerprint. User can scan up to 10 times.

- When a fingerprint is scanned, the name of the matched fingerprint is displayed in Fingerprint Enrollment Window.

6. Status LED Display

1. When cradle is connected

	On	Off
Green	Power On	Power Off
Blue	Under USB communication with PC	No USB communication
Red	Charging*	NA

* Charging time : Battery is completely charged with 3 hour charging

- Cradle is connected to PC through USB Cable.
- Insert SecureCard such that the fingerprint sensor on SecureCard and Insertion Mark on Cradle (marked with red circle) are on the same side.
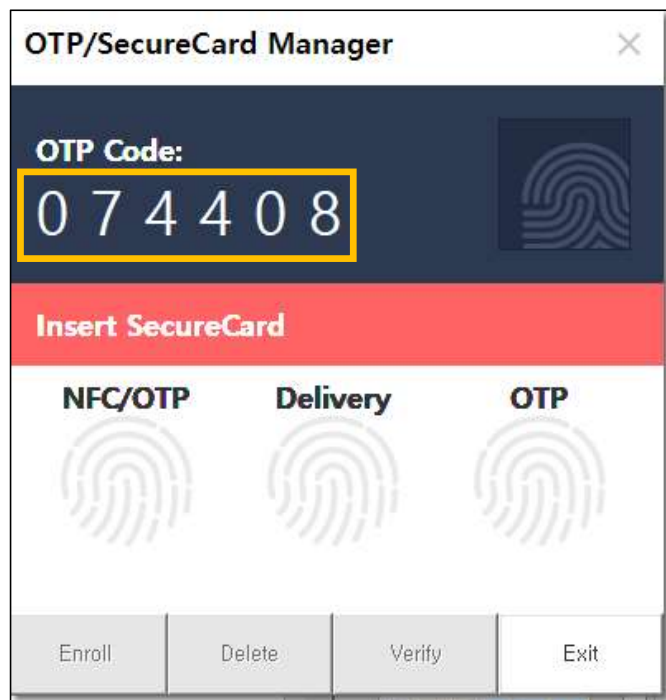
6. Status LED Display

2. When cradle is not connected
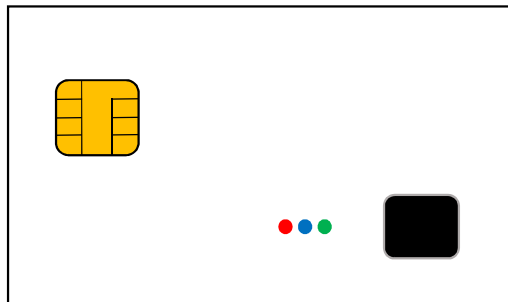
	On	Off
Green	Power On	Power Off
Blue	Fingerprint Match Success	N/A
Red	Fingerprint Match Failure	N/A

7. OTP Code Display

* When the management program recognizes the secure card,
Automatically synchronizes with computer time!

8. FCC Warning Statement

FCC Part 15.19
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Part 15.21
Any changes or modifications (including the antennas) to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.