

COMSUITE Mobile Token Guide COMSUITE

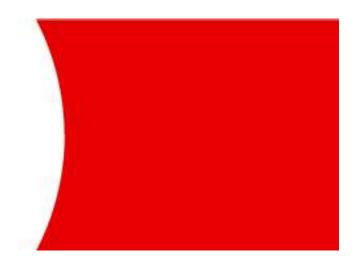




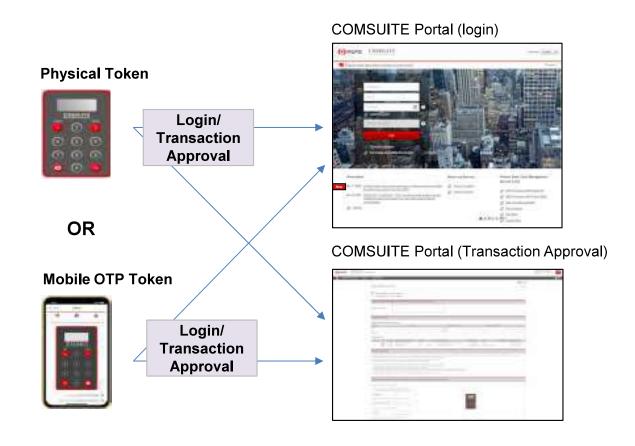
Table of contents

Mobile Token – introduction	<u>3</u>
Mobile Token set up guide for new users	<u>4 – 6</u>
Mobile Token set up guide for existing users	7 – 14
Things to note	<u>15</u>
Other functions in Mobile Token App	<u>16</u>



Mobile Token – introduction

- With Mobile Token, customers can use their smartphones to generate a One Time Password (OTP).
- The Mobile Token App can be downloaded from the Apple App store or Google Play.
- Refer to https://www.bk.mufg.jp/ebusiness/e/ebiz/cs.html for the supported Apple and Android OS versions.
- The appearance and usage for both Mobile Token and the Physical Token are the same.
- Individual users can choose to use either Mobile Token or Physical Token (they cannot use both) based on their preference or company's policy.





(New users) Steps to set up Mobile Token – Step 1 and 2

Step 1: You will receive 2 emails from MUFG

- a) When your user profile has been set up by the bank, you will receive 2 emails from us.
 - 1. OTP Token Activation Request Email contains steps on how to download, install and activate OTP Token (PDF attachment).
 - 2. Password Notification Email contains password to open PDF attachment in "OTP Token Activation Request" email.
- b) You will need your Customer ID and User ID to activate Mobile Token. You can find your Customer ID in the PDF attachment. Your User ID is found in your application form sent to the bank. If you have forgotten your User ID, please contact MUFG for this information.

Step 2: Activate your Mobile Token on your smartphone

Search for "COMSUITE OTP Token" in the app store and install the app. Alternatively, you can scan the QR code below.

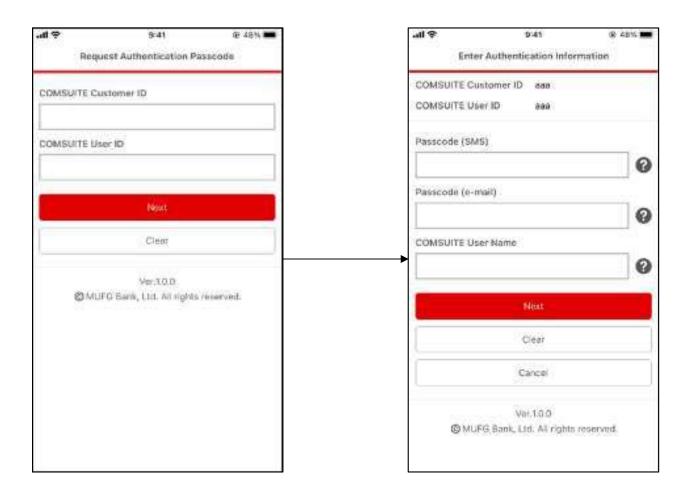






(New users) Steps to set up Mobile Token – Step 2

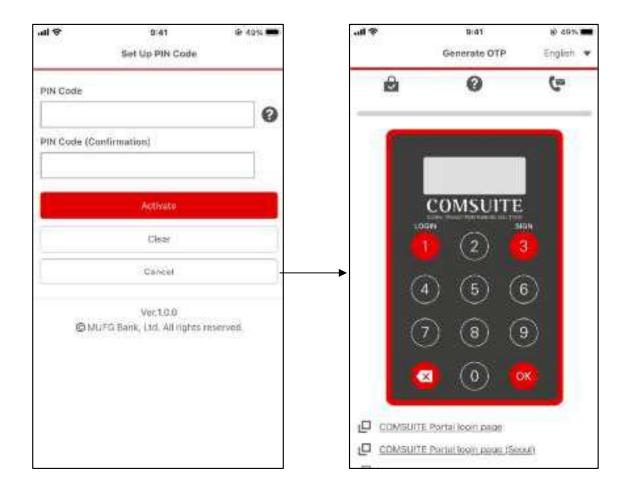
- b) Open the app and enter your COMSUITE Customer ID and COMSUITE User ID. Tap [Next] and this will trigger a passcode to be sent to both your registered mobile number and registered email in COMSUITE.
- c) Retrieve the passcodes from the SMS and email sent from MUFG and input the passcodes and your COMSUITE User Name. (Your User Name can be found in your profile in COMSUITE). Tap [Next].





(New users) Steps to set up Mobile Token – Step 2

- d) Set up a 6-digit PIN code that you need to enter each time you open the Mobile Token App. Do note that same numbers (eg.111111) or sequential numbers (eg.123456) are not allowed. Tap [Activate].
- e) You will see the Mobile Token screen which you can use to generate an OTP. You will also receive a notification email to confirm that your Mobile Token activation is complete. You can now login to COMSUITE with your Mobile Token.





Step 1: Register your mobile number

a) After logging into COMSUITE, click on the [Administration] link on the top of the page.

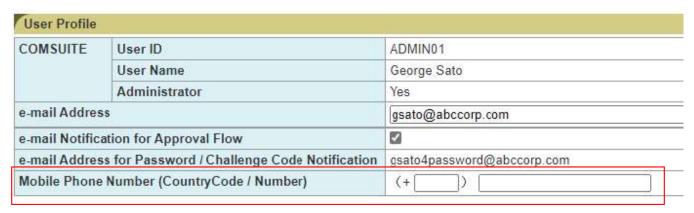


b) Click on [Profile Revision / Inquiry] under [My Profile].





 Enter your mobile number and verify that your email address is correct (otherwise, update this concurrently, then click [OK].



d) You will see a message to show that your User Profile has been successful registered.





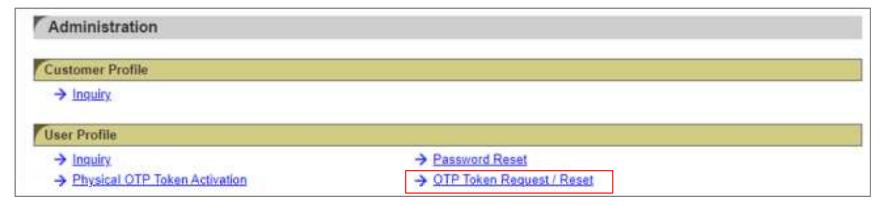
Step 2: Administrator to apply for Mobile Token request for user

Your Administrator need to follow the steps below:

a) After logging into COMSUITE, click on the [Administration] link on the side menu of the page.



b) Click on [OTP Token Request / Reset] in the [User Profile] section.

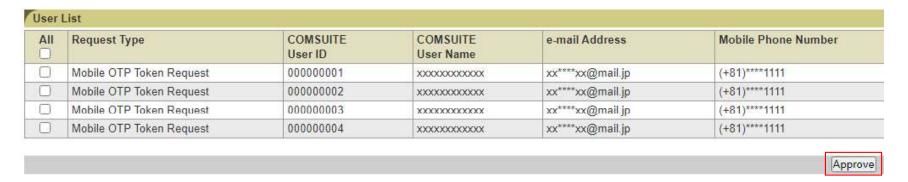




c) Select [Mobile OTP Token Request] from the [Request Type] drop-down list and click [Search].

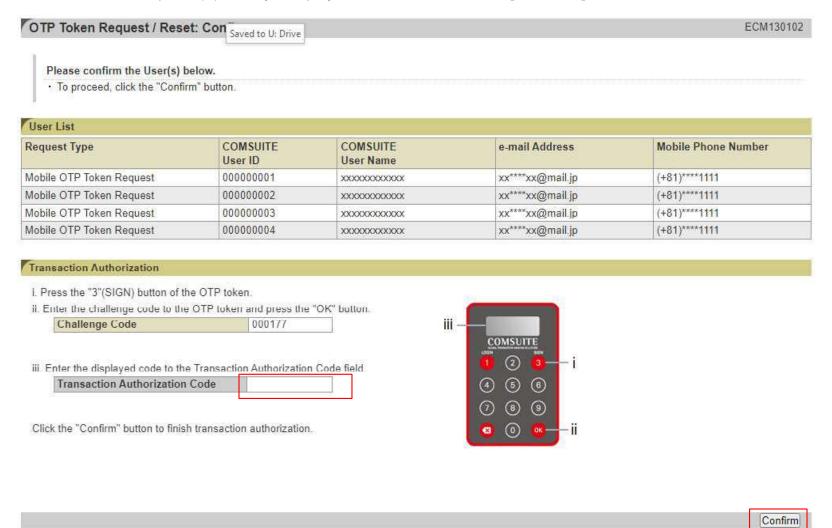


d) Select the user(s) you wish to approve for Mobile token usage and click [Approve].



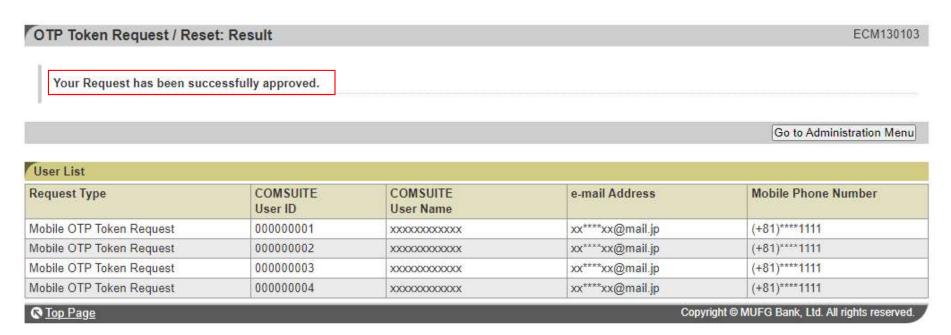


e) Authorise the request(s) with your physical token and click [Confirm].





f) You will see the message below if the authorisation is successful.



The approved users for Mobile Token can now proceed to download the Mobile Token app and start the activation process.



Step 3: Activate your Mobile Token on your smartphone

a) Search for "COMSUITE OTP Token" in the app store and install the app. Alternatively, you can scan the QR code below. Please note that the App is supported on iOS version 14/15 and Android version 10/11/12*.

Android Google Play



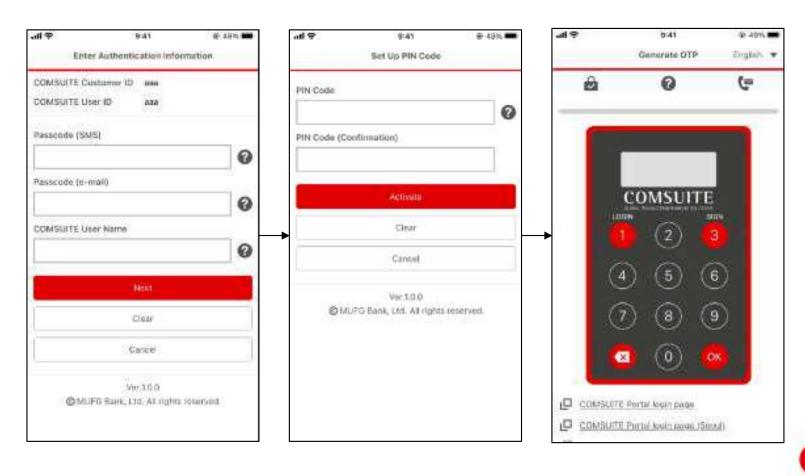
b) Open the app and enter your COMSUITE Customer ID and COMSUITE User ID. Tap [Next] and this will trigger a passcode to be sent to both your registered mobile number and registered email in COMSUITE.







- Retrieve the passcodes from the SMS and email sent from MUFG and input the passcodes and your COMSUITE User Name. (Your User Name can be retrieved from your profile in COMSUITE.) Tap [Next].
- d) Set up a 6-digit PIN code that you need to enter each time you open the Mobile Token App. Do note that same numbers (eg.111111) or sequential numbers (eg.123456) are not allowed. Tap [Activate].
- e) You will see the Mobile Token screen which you can use to generate an OTP .





Things to note

1. If you wish to change your mobile number or email address during the Mobile Token activation process, please update the relevant information in your User Profile before informing your Administrator.

Your Administrator will need to approve the request type shown below.



Once it is approved, please restart the activation from step 3b (slide 12) onwards.

- Once you have successfully logged into COMSUITE using the Mobile Token App, your physical token will be invalid for future usage.
- 3. If you wish to switch back to physical token from Mobile Token, do note that your Administrator will need to raise a request as shown below to request for a new physical token.





Other Functions in Mobile Token App

Change PIN User can change the PIN code for opening the application.

Display FAQ pages

Display FAQ pages for Mobile OTP Token on a web browser.

OTP Validity Time bar

Valid duration of OTP is displayed.

Display COMSUITE login page

Display COMSUITE login page on a web browser.

Display License window

Display license agreement



Switch Language

User can switch language Available language: English, Japanese

Display Contact Us page

Display Contact Us page of COMSUITE on a web browser.

Same look and operation as current Physical OTP Token.

New function: can Copy by tapping OTP and paste to OTP input field (login page link below)

Display Terms and Conditions

Display COMSUITE Terms and Conditions page on a web browser.

