Multi-Factor Authentication: Smartphone App Additional Setup Guide

This is a manual for those who have already set up an authentication method other than Microsoft Authenticator and want to add Microsoft Authenticator. Install Microsoft Authenticator on your smartphone and add the settings. This manual will show you how to set it up using **a PC** and smartphone.

STEP.1 Install the Microsoft Authenticator App

Operating on a smartphone

1 Install the [Microsoft Authenticator] app from the App Store or Google Play.

STEP.2 Add Microsoft Authenticator as an authentication method

Operating on a computer

1 Using a web browser to sign in to the Multi-Factor Authentication page

(https://aka.ms/mfasetup) with your APU email address and password.

You will be asked to authenticate your device if it has already been set up, so please authenticate based on your settings. (The image below is an example of when your phone number has already been set up.)

🐴 🕌 📲 @apu.ac.jp	@apu.ac.jp
Verify your identity	Enter code
Text +XX XXXXXXXX	We texted your phone +XX XXXXXXXI. Please enter the code to sign in.
Call +XX XXXXXXX	Code Don't ask again for 90 days
More information	Having trouble? Sign in another way
Are your verification methods current? Check at https:// aka.ms/mfasetup Cancel	More information
Having trouble signing in? Ritsumeikan University	Having trouble signing in? Ritsumeikan University
Ritsumeikan Asia Pacific University Affiliate Schools	Ritsumeikan Asia Pacific University Affiliate Schools

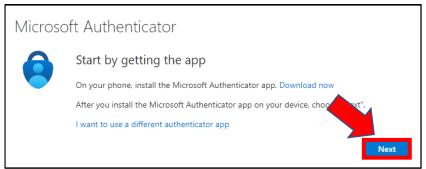
2 The [Security info] screen will open, so click [+ Add a sign-in method].

III RITSUMEIKAN My Sign-Ins V				
 Overview Security info 	Security info These are the methods you us	se to sign into your account or reset your password.		
🖵 Devices	Default sign-in method: Phon	ne - text + 🕽 📲 🖬 🎵 📲 Change		
🔍 Password	+ Add sign-in method			
🖻 Organizations	& Phone	1.00750	Change	Delete
🔒 Settings & Privacy	••• Password ()	Last updated: 8 months ago	Change	
S Recent activity	Lost device? Sign out everywhe	ere		

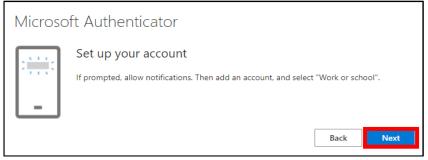
3 On the [Add a sign-in method] screen, click [Microsoft Authenticator].

Add a	Add a sign-in method	
٢	Microsoft Authenticator Approve sign-in requests or use one-time codes	
123	Hardware token Sign in with a code from a hardware token	
C	Alternate phone Get a call or text to sign in with a code	
C	Office phone Get a call or text to sign in with a code	

4 When the [Start by getting the app] screen appears, **click** [<u>Next</u>] **as the app has already been obtained in STEP.1 of this manual.**



5 When the [Set up your account] screen appears, click [Next].

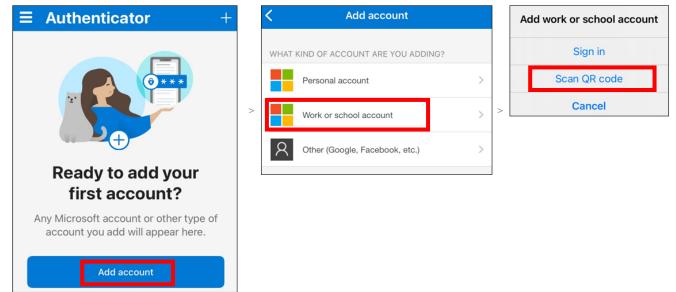


6 Display the [Scan the QR code] screen.

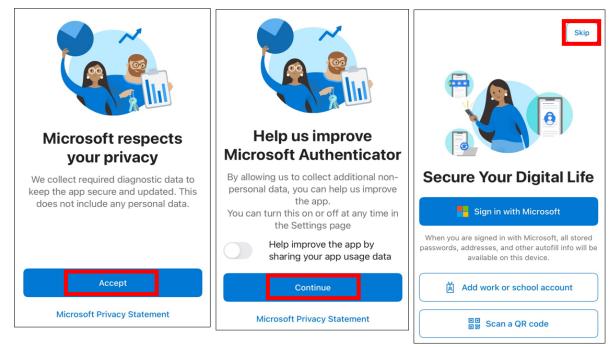
Microsoft Authenticator
Scan the QR code
Use the Microsoft Authenticator app to scan the QR code. This will connect the Microsoft Authenticator app with your account.
After you scan the QR code, choose "Next".
Can't scan image?
Back Next

Operating on a smartphone

Launch Microsoft Authenticator, [Add account] > [Work or school account] > Tap [Scan QR code] and read the QR code on the screen in step 6.



? If the following screen is displayed when you start up for the first time, tap [Accept], [Continue], and [Skip] until the [Add Account] button appears.



PIn order to use the Microsoft Authenticator, it needs permission for notifications and access to the camera from the app.

8 Verify that your APU account was automatically added to Microsoft Authenticator.



Operating on a computer

Click [Next] on the [Scan the QR code] screen, and the [Let's try it out] screen will appear.Verify that a 2-digit number is displayed.

Microso	ft Authenticator
	Let's try it out
L	Approve the notification we're sending to your app by entering the number shown below.
	Back Next

Operating on a smartphone

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(1) When Microsoft Authenticator displays the message [Are you trying to sign in?], enter the two-digit number shown on the screen in **(9)** and tap [Yes].

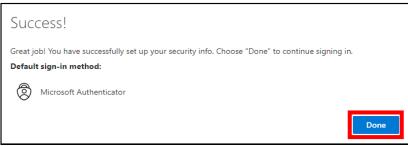
Are you trying to sign in? 学校法人立命館		
Enter the number shown to sign in.		
00		
No, it's not me	Yes	

Operating on a computer

① Click [Next] on the [Let's try it out] screen, and when you see [Notification approved], click [Next].



(When the [Success!] screen appears, click [Done].



(B) On the [Security info] screen, make sure Microsoft Authenticator is added as a sign-in method.

RITSUMEIKAN My Sign-Ins ~				
 Q Overview P Security info 	Security info These are the methods you use to sign into	your account or reset your password.		
므 Devices	Devices			
🕓 Password	+ Add sign-in method			
🖻 Organizations	📞 Phone	and any state of	Change	Delete
A Settings & Privacy	••• Password ①	Last updated: 8 months ago	Change	
🕄 Recent activity	Microsoft Authenticator Push multi-factor authentication (MFA)	n 1		Delete
	Lost device? Sign out everywhere			

? To reduce security risks, we recommend using an authentication app. Make sure your default sign-in method is set to Microsoft Authenticator.

Olick [X] to close your web browser.

STEP.3 How to sign in using Microsoft Authenticator

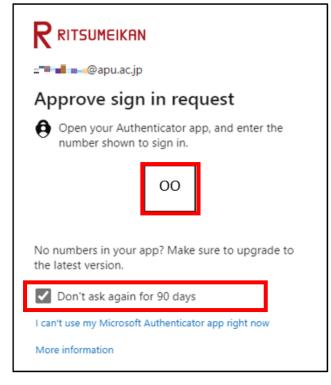
If you are prompted for multi-factor authentication, try signing in using the following methods

Multi-Factor Authentication is required when signing in from an off-campus network such as at home, a public Wi-Fi network, or a mobile phone network.

• Enter your APU email address and password on the university's authentication screen, and click [Sign in].

2 A two-digit number will be displayed on the [Approve sign in request] screen.

Enter the number into the Microsoft Authenticator of the device you set up, and then tap [Yes].



You can remember Multi-Factor Authentication information as follows.

• Web browser: 90 days if you check [Don't ask again for 90 days] when signing in.

 \cdot Desktop application: One-time authentication for a long period of time regardless of the above

*Some desktop applications behave the same as web browsers