

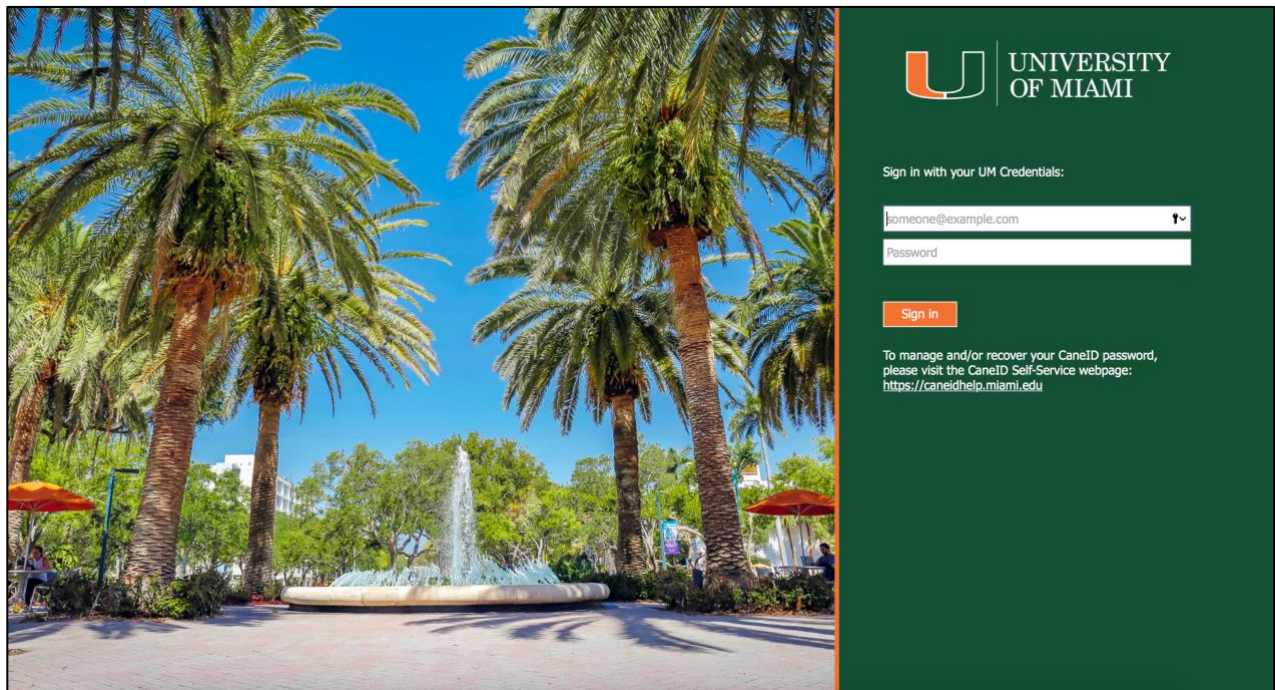
# Duo Multi-Factor Authentication (MFA): Enrollment Guide - Android

Duo's self-enrollment process makes it easy to register your phone and install the Duo Mobile application on your smartphone or tablet.

**Supported Browsers:** *Chrome, Firefox, Safari, Internet Explorer 8 or later, and/or Opera.*

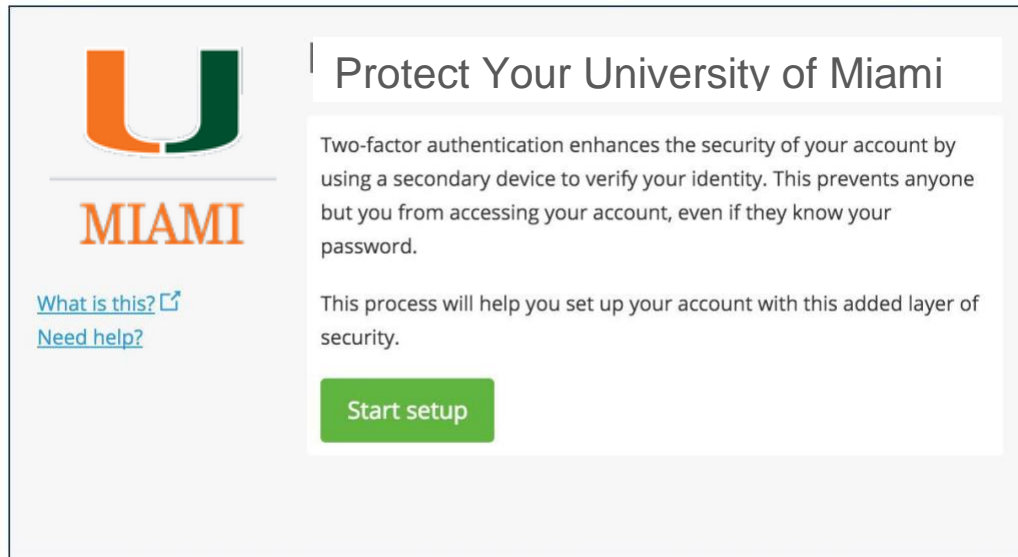
## 1. Enroll in Duo MFA

To start, visit a University of Miami Single Sign-On (UMSSO)-enabled application or service, such as **UM's email website** ([email.miami.edu](mailto:email.miami.edu)). You will then log in with your CaneID and password and click "Sign in."



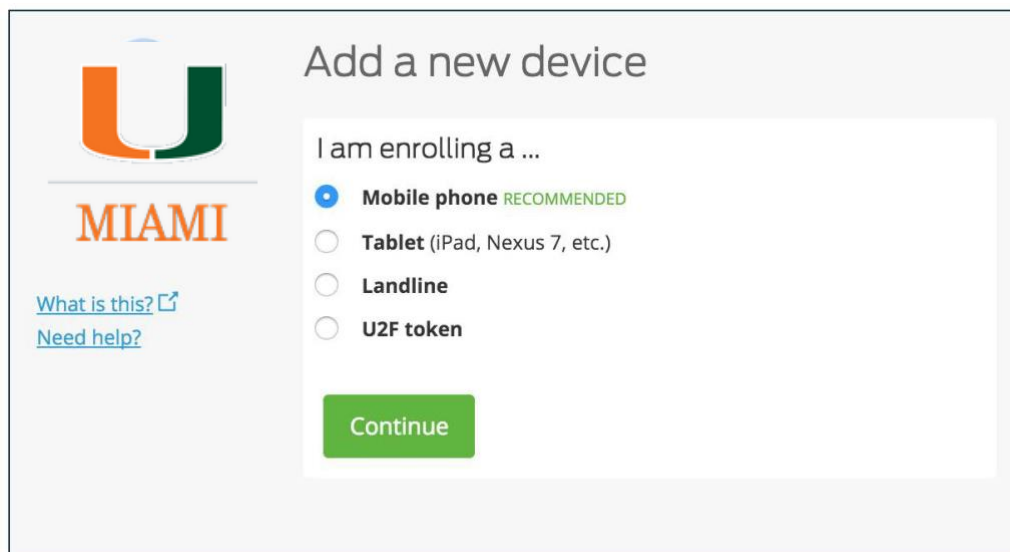
## 2. Duo MFA Setup Screen

You will then see the Duo MFA setup screen. Click “**Start setup**” to begin enrolling your device.



## 3. Choose the Type of Device You're Enrolling

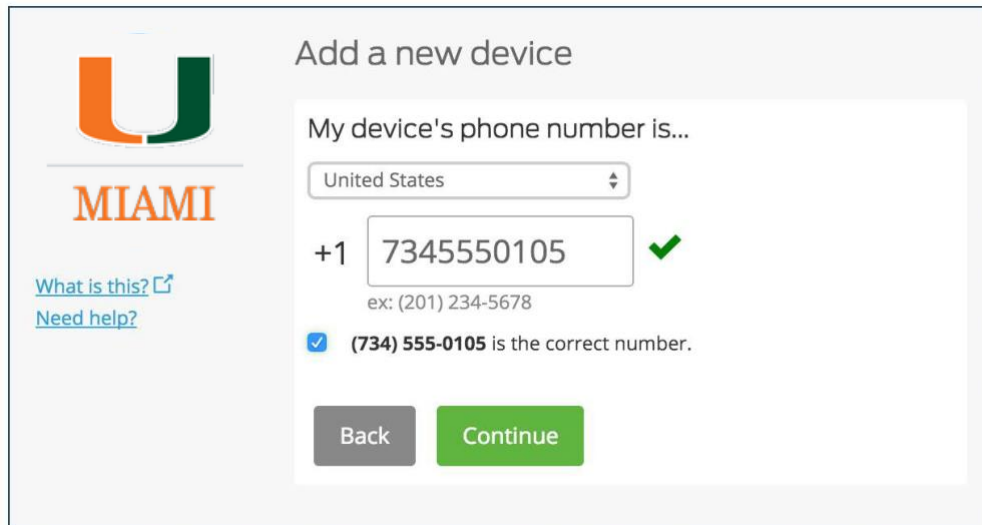
Select the type of device you'd like to enroll and click “**Continue.**” We recommend using a smartphone for the best experience, but you can also enroll a landline telephone, **token\***, or iOS/Android tablets. (\*Note: tokens are only available for active UM faculty, staff, and students)



## 4. Type Your Phone Number

Select your country from the drop-down list and type your phone number. Use the number of your smartphone, landline, or cell phone that you'll have with you when you're logging in to a Duo-protected service. You can enter an extension if you chose "Landline" in the previous step.

Then double-check that you entered it correctly, check the box, and click **Continue**.

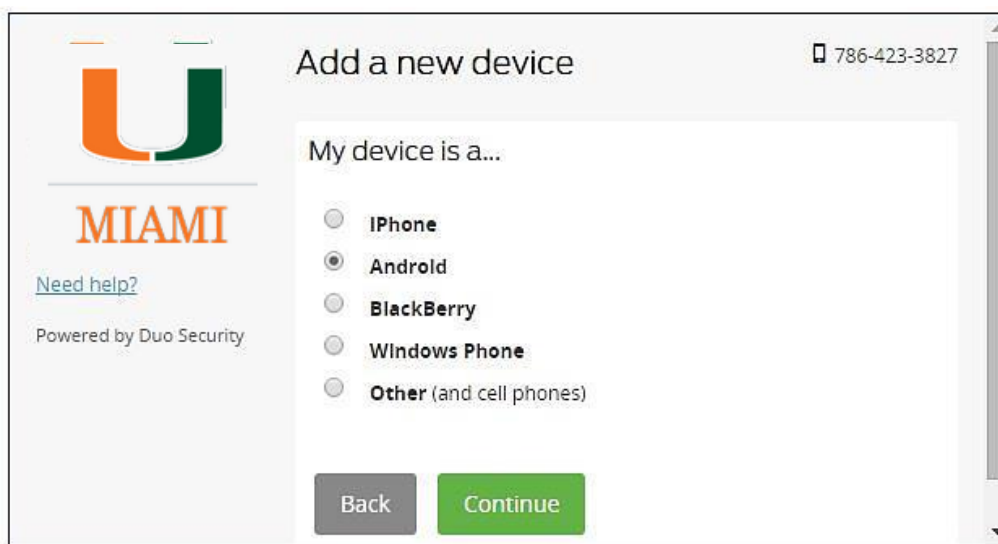


The screenshot shows a web form titled "Add a new device" for Miami University. On the left is the Miami University logo and the word "MIAMI". Below the logo are links for "What is this?" and "Need help?". The form itself has a header "Add a new device" and a sub-header "My device's phone number is...". There is a dropdown menu for "United States". Below that is a text input field containing "+1 7345550105" with a green checkmark to its right. Below the input field is an example "ex: (201) 234-5678". A checkbox is checked, with the text "(734) 555-0105 is the correct number." below it. At the bottom are two buttons: "Back" and "Continue".

If you're enrolling a tablet, you aren't prompted to enter a phone number.

## 5. Choose Your Device Platform

Choose your device's operating system and click **Continue.**



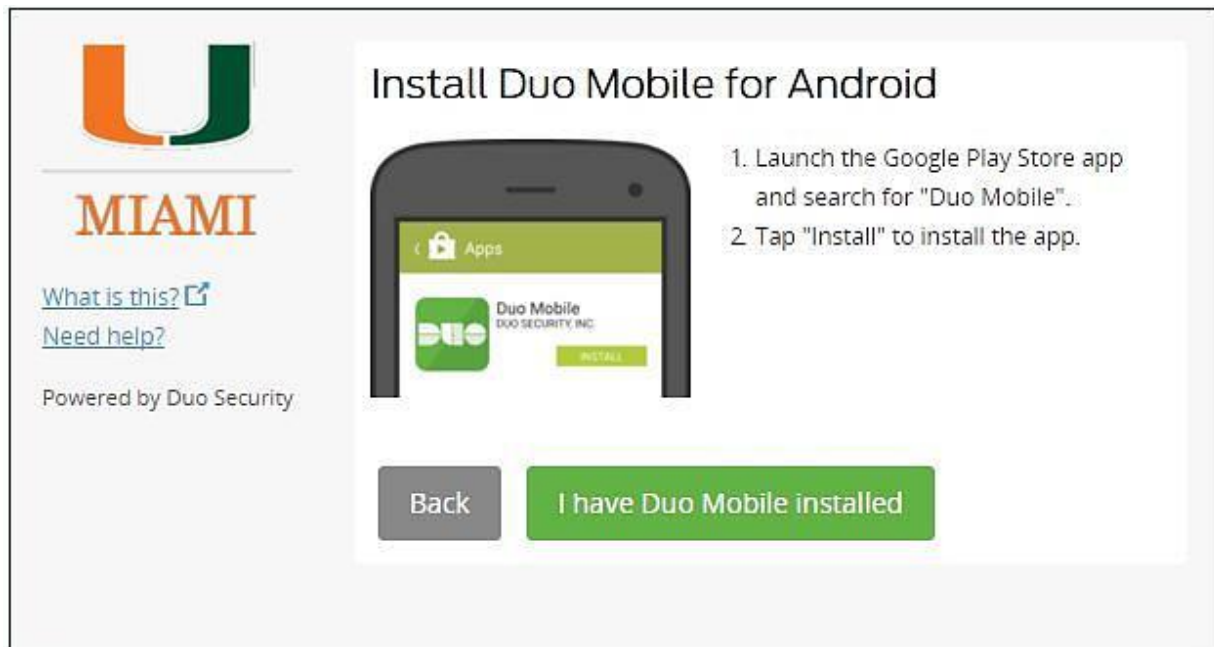
The screenshot shows a web form titled "Add a new device" for Miami University. On the left is the Miami University logo and the word "MIAMI". Below the logo is a link for "Need help?". The form has a header "Add a new device" and a sub-header "My device is a...". There are five radio button options: "iPhone", "Android", "BlackBerry", "Windows Phone", and "Other (and cell phones)". The "Android" option is selected. At the bottom are two buttons: "Back" and "Continue". In the top right corner of the form area, there is a phone icon and the number "786-423-3827".

## 6. Install Duo Mobile

Duo Mobile is an app that runs on your smartphone and helps you authenticate quickly and easily. Without it you'll still be able to log in using a phone call or text message\*, but for the best experience we recommend that you use Duo Mobile.

(\*Note: if you do not wish to install the Duo Mobile app, but are enrolling a smartphone, please click "**Back**" and select "**Other (and cell phones)**" in order to bypass the Duo Mobile app download screen.)

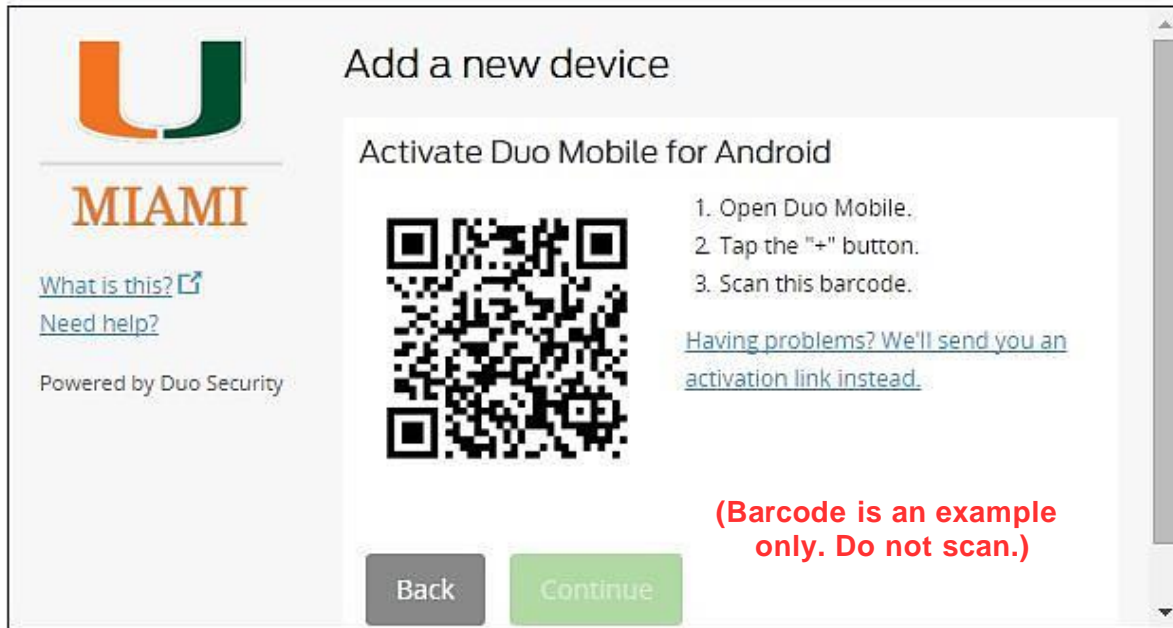
Follow the platform-specific instructions on the screen to install Duo Mobile. After installing our app return to the enrollment window and click "**I have Duo Mobile installed.**"



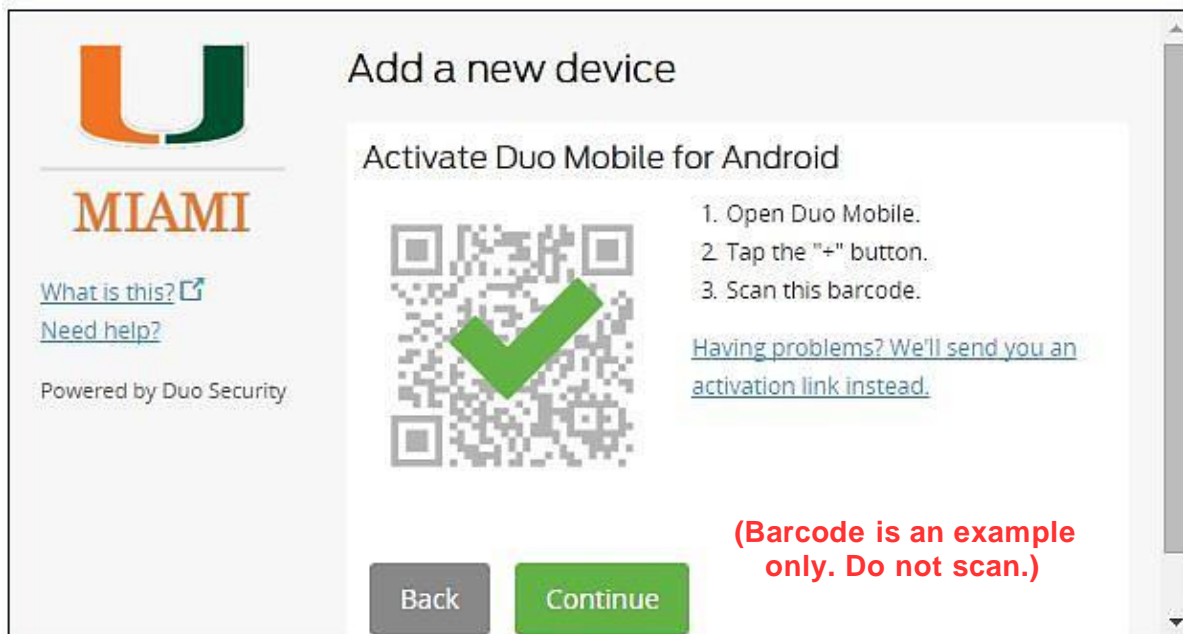
## 7. Activate Duo Mobile

Activating the app links it to your account so you can use it for authentication.

On iPhone, Android, Windows Phone, and BlackBerry 10, activate Duo Mobile by scanning the barcode with the app's built-in barcode scanner. Follow the platform specific instructions for your device.



The “**Continue**” button is clickable after you scan the barcode successfully.



Can't scan the barcode? Click “**Having problems? We'll send you an activation link instead.**” and follow the instructions.

## 8. Configure Automatic Device Options (optional)

If this is the device you'll use most often with Duo\*, then you may want to enable the “**Automatically send me a:**” option and choose either “**Duo Push**” or “**Phone Call.**” With this option enabled Duo automatically sends an authentication request via push notification to the Duo Mobile app on your smartphone or a phone call to your device (depending on your selection).

*Note: It is recommended that you register at least two devices, for example, both your smartphone and your office phone. If your smartphone is lost or stolen, you will still be able to access protected systems using your secondary device. You can **add a new authentication device** or **manage your existing devices** via the authentication prompt.*

Click “**Continue to login**” to proceed to the authentication prompt.

The screenshot shows the 'My Settings & Devices' interface for a user associated with the University of Miami. On the left, the Miami logo and name are displayed, along with links for 'What is this?' and 'Need help?'. The main content area is titled 'My Settings & Devices' and contains a form for configuring a default device. The 'My default device is:' field is set to 'iOS (XXX-XXX-0105)'. To the right, there is a checkbox for 'Automatically send me a:' with two radio button options: 'Duo Push' and 'Phone Call'. A green 'Save' button is located at the bottom right of the settings form. Below the settings, the section 'My Devices' is partially visible. At the bottom of the page, a green banner contains the message 'Device successfully added!' and a 'Continue to login' button with a close icon.



## Congratulations!

Your device is ready to approve Duo authentication requests. Click “**Send me a Push**” to give it a try (with the Duo Mobile app). All you need to do is tap “**Approve**” on the Duo login request received at your phone.

Choose an authentication method

Duo Push RECOMMENDED [Send me a Push](#)

Call Me [Call Me](#)

Enter a Passcode [Enter a Passcode](#)

Remember me for 8 hours

[What is this?](#) [Add a new device](#) [My Settings & Devices](#) [Need help?](#)

Enrollment successful! This is the Duo login prompt that you'll normally see when logging in. ✕

## Learn More about MFA

Have questions? Visit the Duo MFA service webpage for more information:  
<http://miami.edu/multifactor>.