

How to Register a non-smart Phone for Duo two-factor authentication

How to Register a non-smart Phone for Duo two-factor authentication

On this page:

[Registering landlines and MIT VoIP phones for Duo two-factor authentication](#)
[Register a non-smart mobile phone for Duo two-factor authentication](#)

In order to leverage Duo's two-factor authentication system, you must first register a device with MIT Duo.



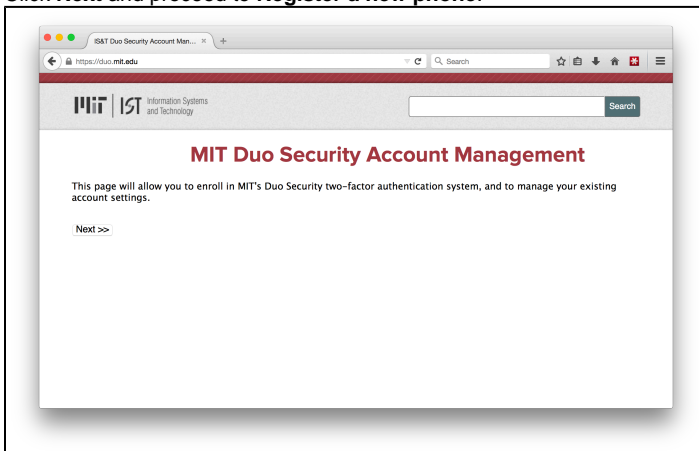
IS&T recommends registering at least *two (2)* devices.

In case you lose one device, the second device will allow you to login to Duo and make changes to your settings or deactivate the lost device. To register a second device, go to <http://duo.mit.edu>, and select the appropriate type of device from the *Available Options*.

Registering landlines and MIT VoIP phones for Duo two-factor authentication

NOTE: Make sure you are at your phone and able to answer phone calls. You will need your phone to complete this process.

1. Go to <http://duo.mit.edu/>
 - duo.mit.edu requires Touchstone for authentication.
 - Use your MIT kerberos username and password or you MIT certificates to login.
2. Click **Next** and proceed to **Register a new phone**.



3. Choose **Landline** for the type, enter your **phone number** and click **Submit**.

MIT Duo Security Account Management

Please enter the information about your phone below. After clicking "Submit", you will receive a phone call or text message containing a PIN, which you'll be prompted to enter on the next page to confirm your ownership of this device.

Type:

Platform:

Number:

4. Your phone should ring. Answer and wait for the **PIN**. This may take up to 10 or more seconds.
5. Type this **PIN** into the web page as prompted and click **Submit**.

MIT Duo Security Account Management

Please enter the PIN you received below to verify ownership of this phone.

If you have not received a PIN via SMS or a voice call to your device, please [resubmit your request](#) to add a new device.

PIN:

Register a non-smart mobile phone for Duo two-factor authentication

1. Go to <http://duo.mit.edu/>.
 - duo.mit.edu requires Touchstone for authentication.
 - Use your MIT kerberos username and password or you MIT certificates to login.
2. Click **Next** and proceed to **Register a new phone**.

MIT Duo Security Account Management

This page will allow you to enroll in MIT's Duo Security two-factor authentication system, and to manage your existing account settings.

[Next >>](#)

3. # Choose **Mobile** for the type, **non-smartphone** for platform, enter your **phone number** and click **Submit**.

A screenshot of a web browser showing the MIT Duo Security Account Management page for adding a new phone. The browser's address bar shows the URL `https://duo.mit.edu/newphone/`. The page header includes the MIT logo and the text "Information Systems and Technology". The main heading is "MIT Duo Security Account Management". Below the heading, a paragraph states: "Please enter the information about your phone below. After clicking 'Submit', you will receive a phone call or text message containing a PIN, which you'll be prompted to enter on the next page to confirm your ownership of this device." The form contains three fields: "Type:" with a dropdown menu set to "Mobile", "Platform:" with a dropdown menu set to "Non-Smartphone", and "Number:" with an empty text input field. A "Submit" button is located below the "Number:" field.

Result: You should receive a text message on your phone with the PIN.

4. Type this **PIN** into the web page as prompted and click **Submit**.

A screenshot of a web browser showing the MIT Duo Security Account Management page for verifying ownership. The browser's address bar shows the URL `https://duo.mit.edu/verify/`. The page header includes the MIT logo and the text "Information Systems and Technology". The main heading is "MIT Duo Security Account Management". Below the heading, a paragraph states: "Please enter the PIN you received below to verify ownership of this phone." A second paragraph follows: "If you have not received a PIN via SMS or a voice call to your device, please [resubmit your request](#) to add a new device." The form contains a "PIN:" label followed by an empty text input field. A "Submit" button is located below the input field.