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## How-To Add/Delete Authenticator Device for Two-Step Verification

Chris Holt - 2024-11-15 - [Security / Privacy](#)



If you no longer need to use or can't access your verified device for [two-step verification](#). You'll need to update your security devices within your Kahootz account profile.

To do this:

1. Log into your account.

**Kahootz Tip:** Lost or can't access your phone? You will need to contact [Kahootz Support](#).

2. Click on your "**Name**" at the top right corner of the page to open your Account menu.
3. Select "**Password & Security**" from the dropdown menu.
4. Select the "**Security Devices**" tab; it will appear on this page if you already have an existing device registered.

Device Name	Type	Verified
Authenticator App	  Authenticator App	<span>Verified</span>
<a href="#">Add a new security device</a>		

**Kahootz Tip:** If you've lost or changed your device, delete it from the list above before proceeding.

If you've removed or don't have any existing devices registered, your page will look like this:

<a href="#">Password</a>	<b><a href="#">Security Devices</a></b>	<a href="#">Recovery Codes</a>	<a href="#">Security Questions</a>
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You don't have any security devices set up.

[Add a new security device](#)

5. Click "**Add a New Security Device**" to set up a new device.
6. Enter your "**Current Password**," add a "**Device Name**" and click "**Next**"
7. Open the Authenticator App on your new device and click "**Add account.**"

**Kahootz Tip:**

To learn how to install an Authenticator App on your device, please [click here](#).

Depending on the Authenticator App being used... will depend on the next instructions you need to follow.  
Microsoft - Select "**Other Accounts**" from the list, which will ask for access to your camera (we recommend you select **yes**.)

Google - Select "**Scan a QR code**" from the list, and refer to the following steps below.

8. Scan the QR code shown on the screen within your Kahootz account profile.

(You cannot scan the QR code shown below, it's ONLY for illustration purposes)

Password

**Devices**


Recovery Codes

Security Questions

Two-step verification needs an app - called an 'Authenticator App' - on your phone. If you don't have one, [read our Knowledgebase guide](#) for help.

Setup your Authenticator App

Open the Authenticator App on your phone, add a new account and scan this QR code:



If you're unable to scan the QR code, enter this text code into your app  and make sure you include  in the account name so you know which login it's for.

Confirm Security Device



Enter the 6-digit code that the Authenticator App generates, to verify your phone.

Security Code \*

9. Your account will now be added to the Authenticator App, displaying a security code.

10. Enter this code into your Kahootz account profile and click "**Check.**"

11. Your new device will appear on your "**Security Devices**" list.

Password	<b>Security Devices</b>	Recovery Codes	Security Questions
Device Name		Type	Verified
Samsung S20		  Authenticator App	<input checked="" type="checkbox"/> Verified
<input type="button" value="Add a new security device"/>			

Next time you log into Kahootz, you'll be asked to enter a **security code** from the new **Authenticator App** you've set up.

You can also generate and use Recovery Codes to gain access to your account when your Authenticator Device is not available to use.

Please refer to our [How-To Use/Generate Recovery Codes for Two-Step Verification](#) KB article for full details.

## What if my codes generated next don't work?

The authenticator app generates a security code based on the current time, so the device that the app is running on (e.g. your mobile phone) and our Kahootz servers have to be roughly in agreement about what time it is for the process to work.

The generated code is valid for about 60 seconds (to allow for clock skew), but if your device's clock is out by more than that then the security code it generates will not be valid on the Kahootz servers.

On the device you're using to generate the codes, go to <https://time.is/> to check and confirm that your clock is within 60 seconds.

- If it's not, please adjust your device's clock so it's within the timeframe. If it is, then I'm afraid it'll be related to another issue.

**Kahootz Tip:** If you have any issues or questions around two-factor, you'll need to contact [Kahootz Support](#).

## Related Content

- [How-To Install an Authenticator App on your Device for Two-Step Verification](#)
- [How-To Enable & Configure Two-Step Verification for Users](#)
- [How-To Contact Support & View your Tickets](#)
- [Two-Step Verification](#)