

Photos take up considerable storage space as they accumulate rapidly in your iCloud. However, deleting photos from your iCloud backup is easier than you think. Walk through this step-by-step guide to learn how you can delete iCloud photos from your iPhone or iPad. It's time to free up space in your iCloud storage and make space for new memories!



Table of Contents

- [How to delete photos from iCloud storage on iPhone and iPad](#)
  - [Delete iCloud photos from a web browser](#)
  - [2. Delete iCloud photos on the iPhone or iPad](#)
- [How to delete photos from iCloud but keep them on your iPhone](#)

## How to delete photos from iCloud storage on iPhone and iPad

There are two ways to delete iCloud Photos.

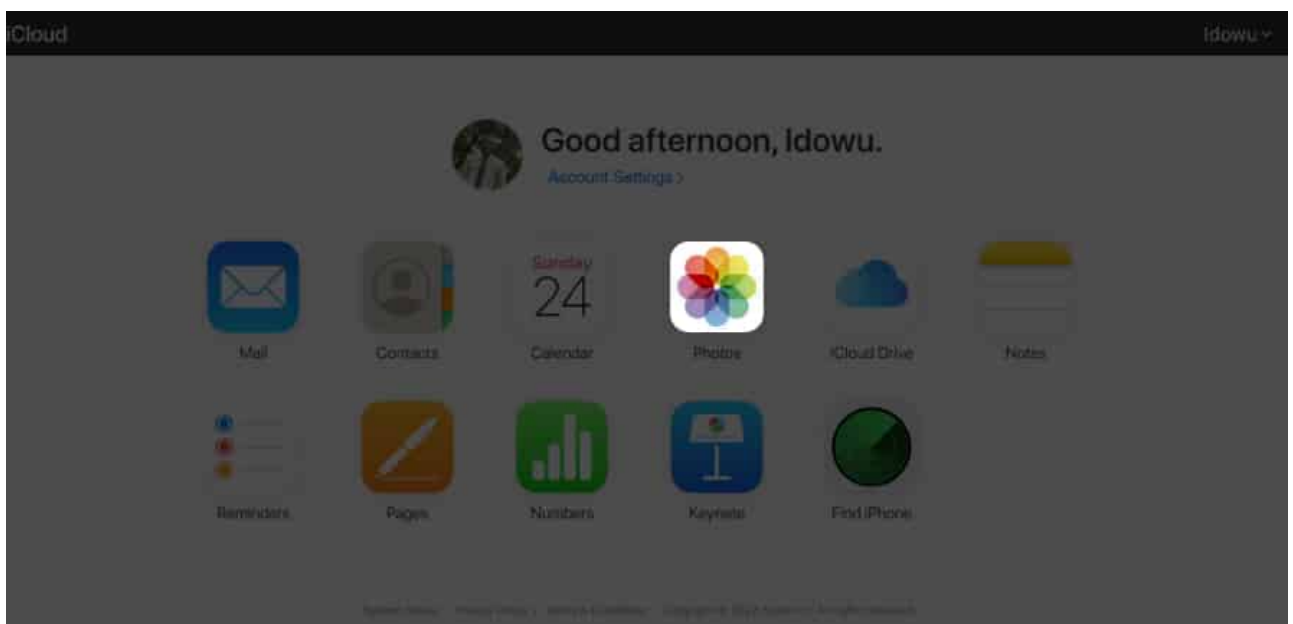
The best way to delete photos from iCloud is to access iCloud via the web browser since it's generic and more straightforward. You can also delete iCloud photos via your iPhone if

iCloud Photos is active on your device. The steps for both are outlined below.

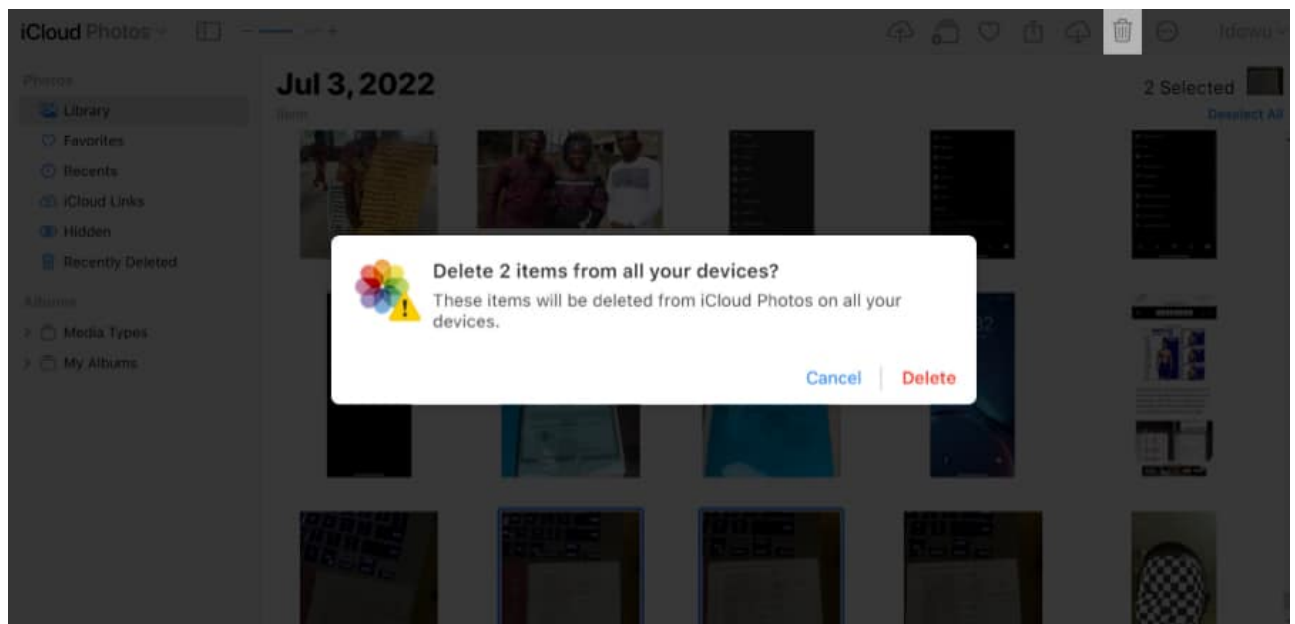
## Delete iCloud photos from a web browser

1. Go to your account on [iCloud](#) → **Sign in** with your Apple ID.
2. Select **Photos**.

*This will load all the photos backed up to iCloud.*



3. Select the **photos** you want to delete.
4. Next, select the **delete** icon at the top-right.
5. Finally, choose **Delete** to confirm your choice.



**Caution:** You can't recover photos deleted from your iCloud backup anymore if you don't have a copy on your iPhone. As a result, if you delete a backup of your photos from iCloud, you won't find them on any linked device anymore. If you don't have a copy of your images in local storage, you'll [delete your photos forever](#).

## 2. Delete iCloud photos on the iPhone or iPad

If you've backed up all your photos to iCloud automatically, then you only need to delete them from your iPhone's Photos app to remove them from iCloud.

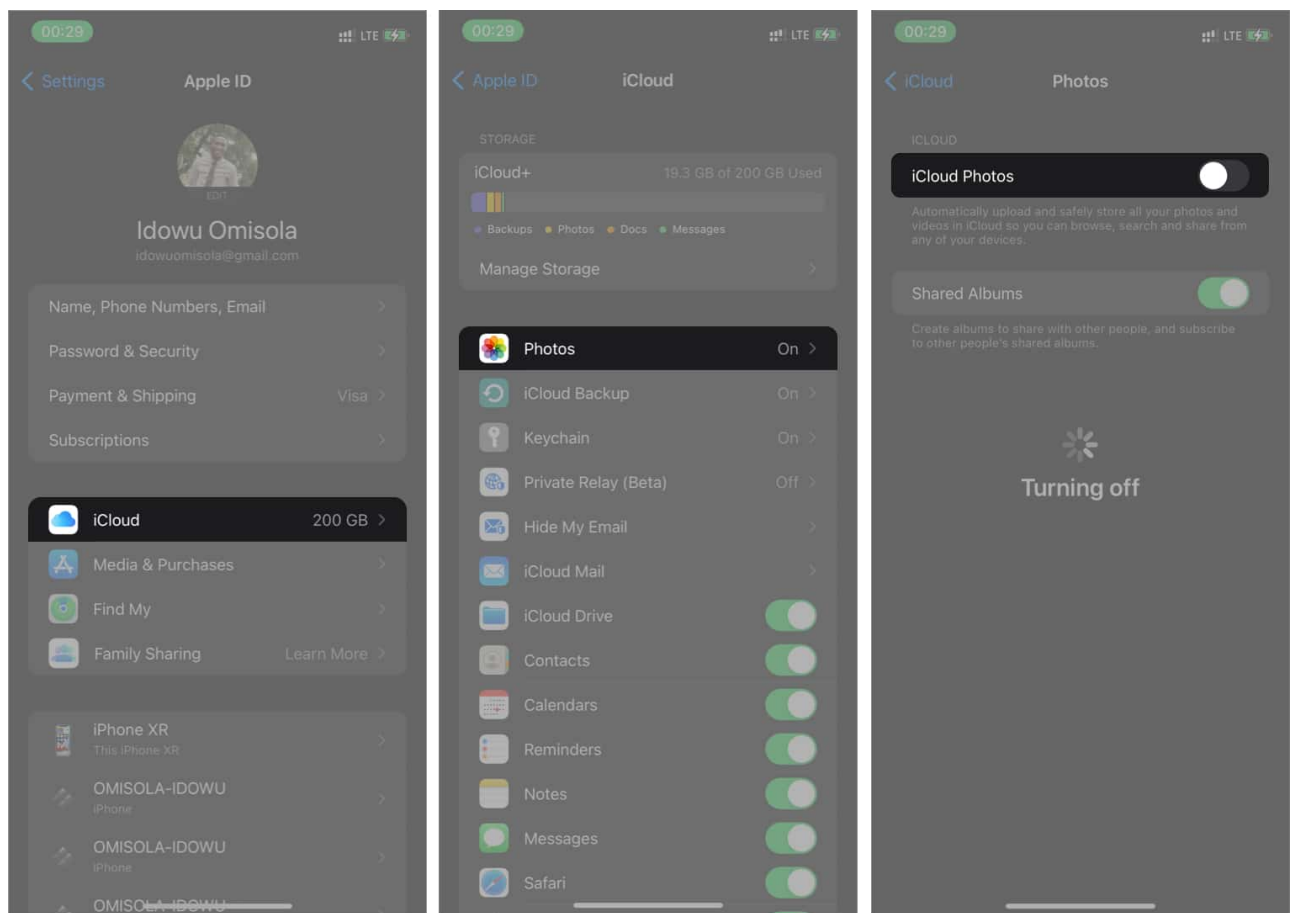
1. Open the **Photos** app.
2. Long-press the pictures you want to delete or tap **Select** at the top-right to choose many at a time.
3. Tap the **delete** icon at the bottom right.
4. Select **Delete Photo**.

## How to delete photos from iCloud but keep them on your iPhone

You can prevent your iCloud deletion from reflecting on your iPhone by turning off sync between iPhone and iCloud photos. So when you delete a picture on iCloud via the web, that picture remains on your iPhone.

To disable iCloud Photos on your iPhone:

1. Go to **Settings**.
2. Tap your **Apple ID banner** at the top → **iCloud** → **Photos**.
3. Toggle-off **iCloud Photos**.



## Can I keep copies of deleted photos on my iPhone?

Yes. As described earlier, you can do this by deactivating iCloud Photos via your iPhone Settings to disconnect your iPhone Photos app from iCloud Photos. However, when you enable the sync, things will return to square one.

## Can I recover photos deleted from iCloud backup?

Yes. Like the iPhone's Photos app, iCloud keeps deleted photos in its Recently Deleted folder for 30 days. To recover, go to your iCloud account on the web → **iCloud Photos** → Click **Recently Deleted** on the left sidebar. Tap a photo or long-press **Command** + tap all

the photos you want to recover to select multiple pictures. Next, click **Recover** at the top-right.

## Conclusion!

Undoubtedly, iCloud is handy for stashing files and photos you don't want to keep on your local storage. But chances are these files, especially photos, end up cluttering your iCloud storage. Although the story might be different if you're on [iCloud+](#).

There are just some images you do not want to keep on your local or cloud storage. So the best bet is always to delete them from iCloud backup so your iPhone doesn't recover them during a [backup restore](#).

Got any questions or comments? Let me know in the comments section below.

## Read more:

- [How to delete iCloud backups on iPhone, iPad and Mac](#)
- [How to fix WhatsApp not backing up to iCloud](#)
- [15 Best iCloud tips and tricks](#)
- [Fix iCloud restore stuck issue on iPhone and iPad](#)
- [iCloud files not downloading on iPhone? Here are the fixes](#)