

Using the Calendar app on your Apple Watch is a great way to stay organized and informed. It helps you keep track of your appointments without needing to pull out your iPhone. Thanks to the Apple Ecosystem, you can add, view, remove, and even respond to a Calendar invite right from your wrist.



In this tutorial, I'll show you how to use the Calendar app on the Apple Watch running on watchOS 11.

Table of Contents

- [How to add a Calendar event on Apple Watch](#)
- [How to view your events on Apple Watch](#)
 - [View events based on weeks and months](#)
- [Delete an event on your Apple Watch](#)
- [Respond to calendar invitation on Apple Watch](#)
- [Get directions to an event on Apple Watch](#)
- [Modify "leave now" alerts](#)
- [Adjust calendar settings](#)

How to add a Calendar event on Apple Watch

1. Launch the **Calendar app** on the watch.
2. Tap the **three dots** icon.
3. Select **New Event**. Now, fill in the required information.
4. Then tap **Add**.



How to view your events on Apple Watch

1. Head to **Calendar** → Tap **three dots**.
2. **Choose an option** from the view options list.
 - **Up Next:** Displays the upcoming week's events.
 - **Day:** Covers only the activities for the current day.
 - **List:** Reflects on all your events, beginning from weeks ago and up to the next two years.



View events based on weeks and months

You can get the month and week views if you have a Day or List selected as your view option. Do the following in the Calendar app:

- **Current week:** Select < icon in the top-left corner of the screen.
- **Different week:** Swipe right or left.
- **Particular week:** Navigate to the calendar and tap a day.
- **Current month:** Tap < icon in the top-left corner on the week view.
- **Different month:** Rotate the Digital Crown.
- **Week in the monthly calendar:** Choose the week.

Delete an event on your Apple Watch

1. Launch **Calendar** on your Apple Watch.
2. Tap the event → **Delete**.
3. Confirm by tapping **Delete**.



Note: If you wish to change an event on your Apple Watch, you can use the Calendar app on your iPhone.

Respond to calendar invitation on Apple Watch

You have the freedom to respond to a Calendar invitation as soon as you receive it or later.

- **If you wish to respond immediately:** Scroll to the bottom of the notification and choose between Accept, Decline, or Maybe.
- **If you wish to respond later:** Go to your list of notifications → scroll, and respond.
- **In the Calendar app:** Tap the event and do what is needed.

To contact an event organizer, go to event information and press the phone, message, email, or Walkie-Talkie button.

Get directions to an event on Apple Watch

1. Open **Calendar** on your Apple Watch.
2. Tap **the event** → select **an address**.

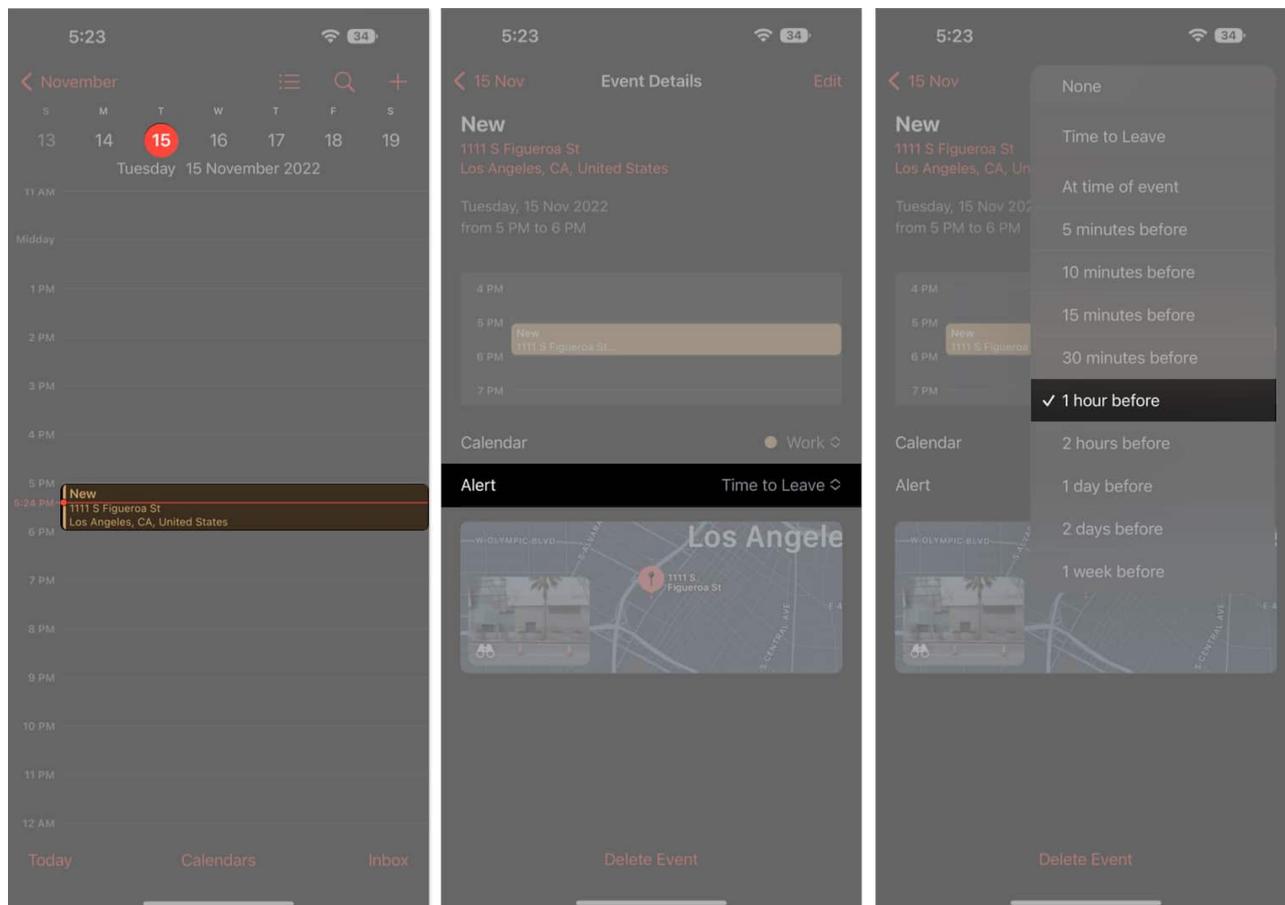


Want to learn more about Apple navigation? Check out [tips and tricks for Apple Maps](#).

Modify “leave now” alerts

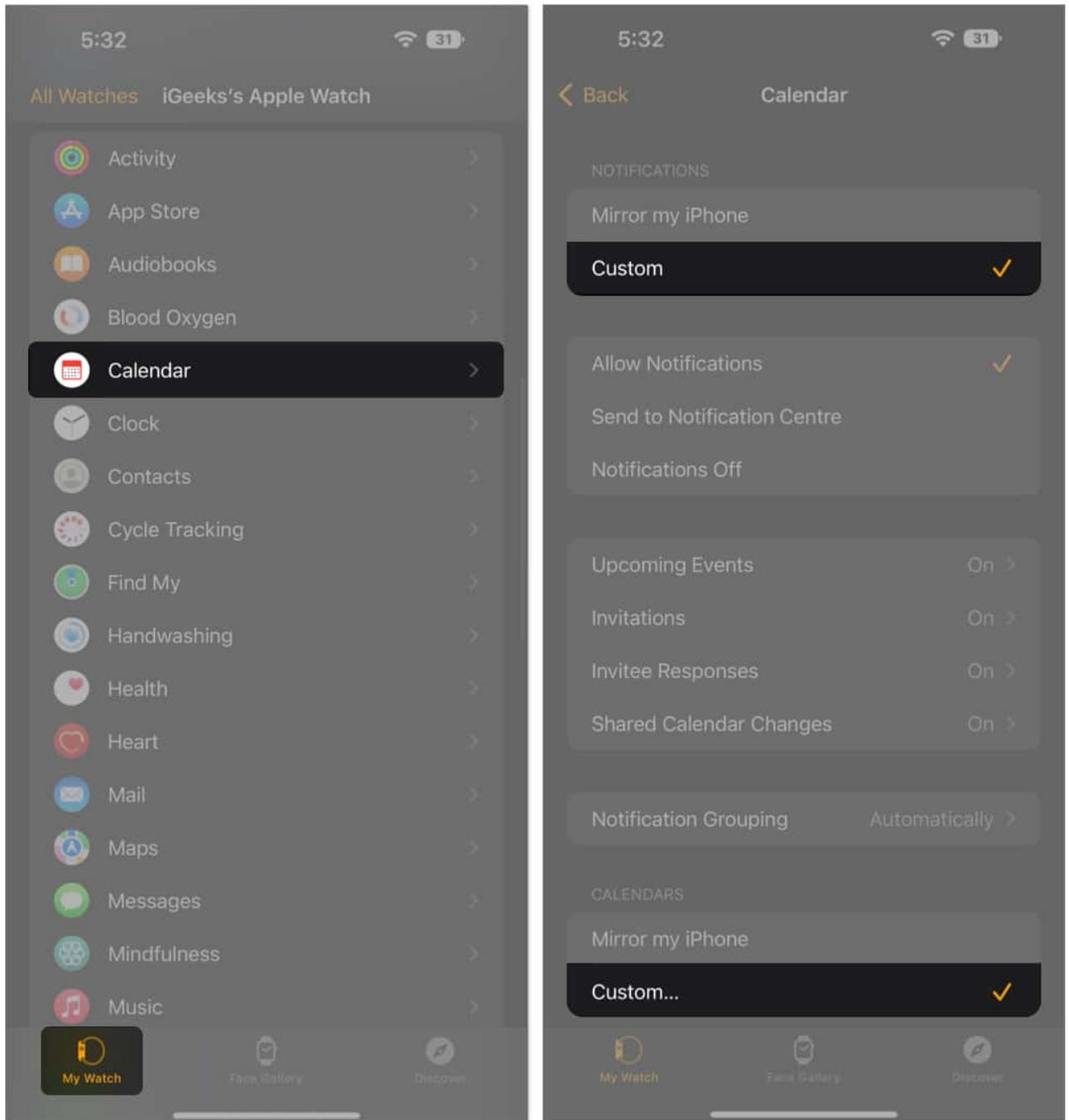
On your Apple Watch, there will be a leave now alert with an address for the event. The alert will be based on the estimated travel time. To adjust the alert’s time interval, follow the procedures below.

1. Launch the **Calendar** app on your iPhone.
2. Go to the **event**.
3. Tap **alert** and choose another option.



Adjust calendar settings

1. Open the **Watch app** on your iPhone.
2. Tap **My Watch** → **Calendar**.
3. Tap **Custom** under the Notifications or Calendars section.
Then change the settings according to your preferences.



Signing out...

And that's how you use the Calendar app on your Apple Watch to stay ahead of your schedule. Whether you want a quick glance at your day's agenda, manage appointments, or

receive timely reminders, the Calendar app on your Apple Watch can do it all right from your wrist.

Don't hesitate to reach out to us via comments if you have any doubts regarding the watchOS 11 or everything Apple.

Also read:

- [How to install and delete apps on Apple Watch](#)
- [Apple Watch won't swipe up or down? Try these fixes](#)
- [How to organize apps on your Apple Watch: The ultimate guide](#)