

[Accessibility](#) / Assistive technologies

## Overview

# Assistive technologies

Make sure your app provides a great experience for people who use assistive technologies.

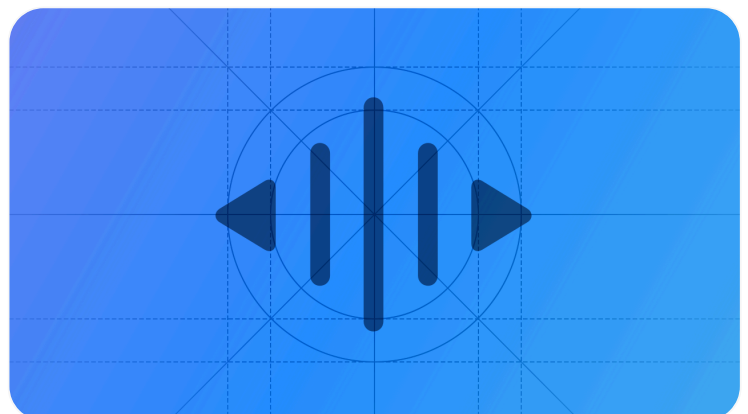
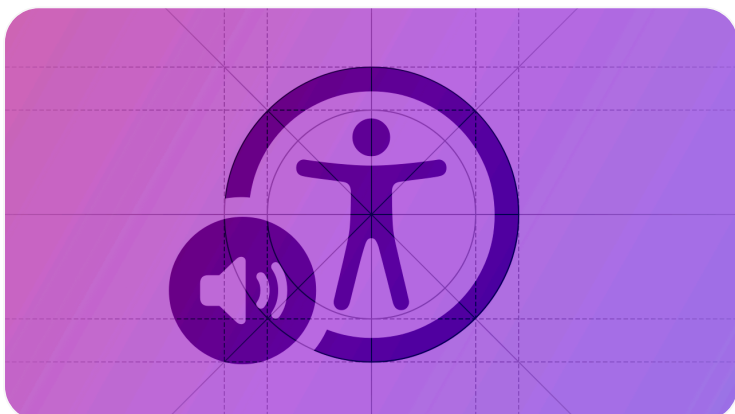
## Overview

Everyone uses their devices differently. Apple devices provide many assistive technologies to support people's vision, hearing, speech, physical and motor, and learning needs. These assistive technologies provide alternative ways to navigate your app's content, interact with your UI, and input data. When you design and build your app, it's important to consider the full range of ways that people might use it rather than optimizing for just one use case.

Learn more about building and testing your app with assistive technologies to create a great experience for everyone.

## Topics

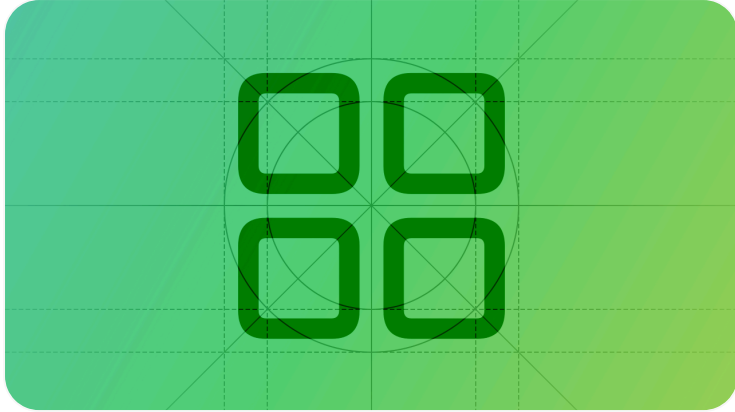
### Assistive technologies



## VoiceOver

A gesture-based screen reader that provides an auditory description of the content onscreen.

[Learn More >](#)



## Voice Control

An interface for navigating a device using voice commands to tap, swipe, type, and more.

[Learn More >](#)



## Switch Control

An interface for navigating a device with a variety of adaptive switch hardware, wireless game controllers, or sounds such as a click or a pop.

[Learn More >](#)

## Assistive Access

A mode that tailors the iOS and iPadOS experience for people with cognitive disabilities.

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