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Assistive Technology

Assistive Access

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

Overview

Assistive Access is an accessibility feature that tailors the iOS and iPadOS experience for people with cognitive disabilities. A trusted supporter, such as a family member or caregiver, sets up this feature in Settings > Accessibility > Assistive Access. They choose the system and third-party apps to make available in Assistive Access.



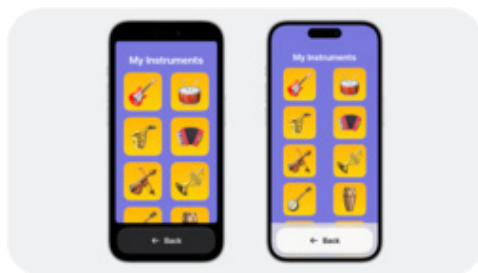
Learn to use Assistive Access

- [Assistive Access User Guide](#)

Related videos



Customize your app for Assistive Access



Meet Assistive Access

Topics

Develop for Assistive Access

-  Optimizing your app for Assistive Access

Adjust your app's UI to make sure it works well for people who use Assistive Access.

-  Performing accessibility testing for your app

Test your app with accessibility settings and assistive technologies to discover and address accessibility issues.

```
static var isAssistiveAccessEnabled: Bool
```

A Boolean value that indicates whether Assistive Access is running.

```
var accessibilityAssistiveAccessEnabled: Bool { get }
```

A Boolean value that indicates whether Assistive Access is in use.

```
UISupportsFullScreenInAssistiveAccess
```

A Boolean value that indicates if an iOS or iPadOS app appears as full screen in Assistive Access.

See Also

Assistive technologies

☰ VoiceOver

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

☰ Voice Control

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