



iPhone/iPad

Seeing AI App

Low Vision

The Seeing AI app for your iPhone or iPad can identify what's around you.

Try these steps to get started with the free Microsoft Seeing AI app on your phone or other Apple device. Seeing AI uses your device's camera to read signs and documents, describe your surroundings, identify currency, and more. **See what you think.**

1. When you open Seeing AI, you start at the menu button in the upper left corner. The **Quick Help** button is in the upper right corner. The **Pause Announcements** button is toward the bottom of the screen, just above the channel selector.
2. Open the channel selector by tapping on it. You'll be on the short text channel the first time you use Seeing AI. After that, when you open

Seeing AI, you'll be on the last channel you used. You'll know which channel is open by the bluish light on the channel's title in the channel bar.

3. Move to the next channel here by scrolling through or dragging your finger to the left. Then just tap to select the channel. Drag your finger to the right to go to previous channels.

Here are the channels and what each does:

- **Short text:** reads labels and signs
- **Document:** reads longer text
- **Product:** reads barcodes and gives you information about the product
- **Person:** tries to recognize a person or estimate the person's age if the person is not on your list. (This can be very funny!)
- **Currency:** tells you the value of paper money
- **Scene:** tells you about your surroundings, for example, whether you are in an office or cafeteria

- **Color:** tells you the color within the camera's view
- **Handwriting:** converts handwriting into text
- **Light:** Uses a tone to tell you how much light is around you. Seeing AI pauses announcements while its tone changes with the light.

How did it go? Did you need to turn off the continuous speech by pausing the announcements sometimes? You can take care of many tasks with this app, and you can even use it with no vision at all. Visit the VoiceOver workshop if you want to try the Seeing AI app without vision. Find the way this handy app works best for you.

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