Vision / Original Objective-C and Swift API / Structuring Recognized Text on a Document
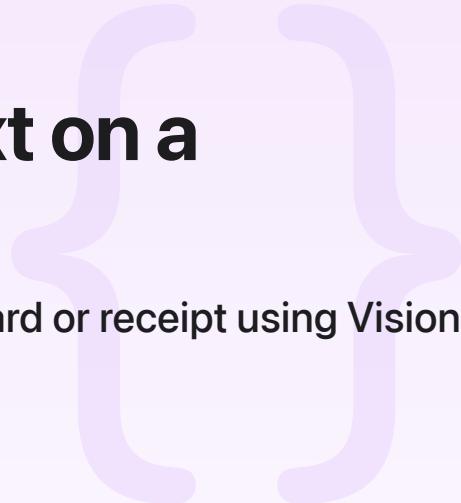
Sample Code

Structuring Recognized Text on a Document

Detect, recognize, and structure text on a business card or receipt using Vision and VisionKit.

Download

iOS 13.0+ | iPadOS 13.0+ | Xcode 11.3+

Overview

> **Note**
>
> For more information about this sample code project, see WWDC 2019 Session 234: Text Recognition in Vision Framework.

See Also

Text recognition

📄 Recognizing Text in Images

Add text-recognition features to your app using the Vision framework.

{ } Extracting phone numbers from text in images

Analyze and filter phone numbers from text in live capture by using Vision.

{} Locating and displaying recognized text

Perform text recognition on a photo using the Vision framework's text-recognition request.

`class` `VNRecognizeTextRequest`

An image-analysis request that finds and recognizes text in an image.

`class` `VNRecognizedTextObservation`

A request that detects and recognizes regions of text in an image.