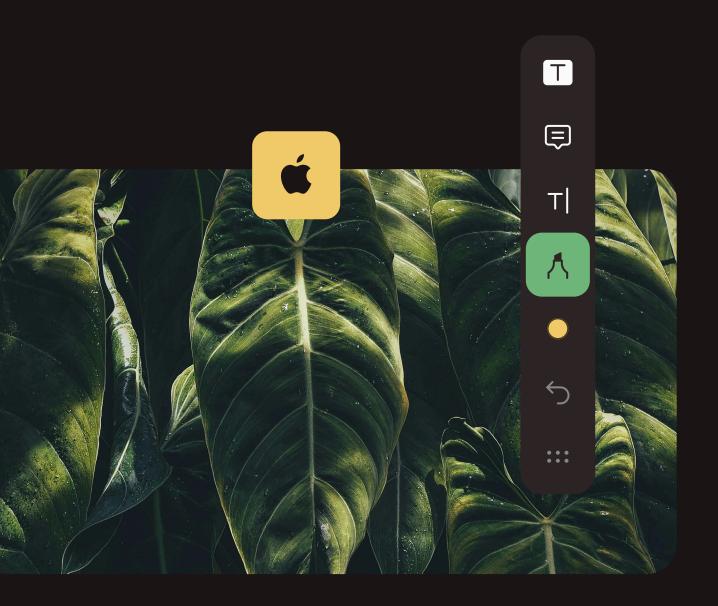
Version 14

nutrient.io

Welcome to
Nutrient iOS SDK





Welcome

It's great to have you here! We can't wait for you to discover all the things possible with our SDK. Our primary focus is you, the developer, and how we can assist you in building incredible experiences. Below you'll see a breakdown of all the products we offer and what they're capable of — from viewing, enabling markup, and helping your users collaborate, to support for more advanced PDF features and different file types. Come discover why we're the most widely used commercial PDF SDK on iOS. And always remember: We're here to help!

• Viewing

Viewer

Indexed Search

Form Viewing

Reader View

Markup

Annotations

Electronic Signatures

Digital Signatures

Document Editor

Form Filling

Collaboration

Instant

Instant Comments

Replies

Advanced

Redaction

Comparison

OCR

Measurement Tools

Content Editor

• File types

Office Files

Image Documents



View documents

Our goal: the best document viewing and reading experience for your users.





SEARCH

Viewer

Our Viewer is easy to use and offers quick document navigation and rendering, including the ability to incorporate multimedia content.

Indexed Search

Enables your users to search across multiple documents, languages, and encoding types with near-instant results.

Form Viewing

Access the values of objects in filled-out PDF AcroForms for additional processing.

Reader View

No more zooming or swiping around when trying to read a PDF document. Reader View puts content front and center in a simple and elegant format.



Enable markup

Provide a true paper replacement with our document annotation and editing tools.



Annotations

Nutrient iOS SDK supports all common annotation types and comes with an intuitive style controller your users will love.

Electronic Signatures

Quickly add drawn, scanned, or typed signatures to contracts, agreements, waivers, and more.

Digital Signatures

Users can sign documents using a personal certificate, allowing instant identity verification by your app.

Document Editor

Unlock features like page creation, duplication, reordering, rotation, and deletion for your users.

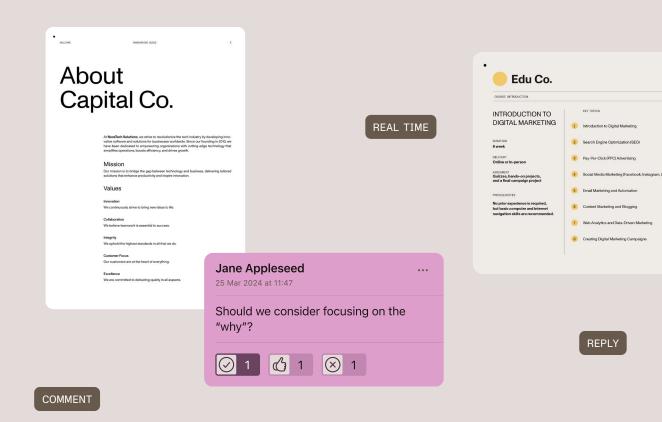
Form Filling

By supporting PDF AcroForms, the most commonly used form standard, your users can fill out forms with ease and save their changes in a document or submit them to a server.



Empower collaboration

Turbocharge the collaboration experience for your users with integrated productivity tools and document syncing.



Instant

Deploy effortless multi-user data synchronization that enables real-time collaboration, offline support, and data security in your apps.

Instant Comments

Built on top of our Nutrient Instant technology stack, Instant Comments is the drop-in solution for adding real-time document discussions to Nutrient iOS SDK.

Replies

Make it easier for your users to start conversations right where they matter, without the need for external tools.



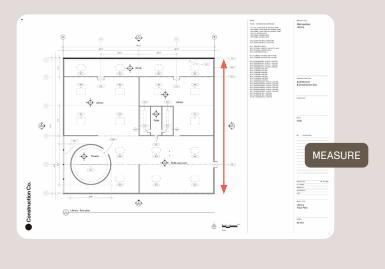
MODIFY

Advanced tools

Not all PDFs are created equal — this is where our advanced document tools come into play.







COMPARE

Redaction

Enable your users to securely and irrecoverably remove sensitive text and image content from PDFs.

Comparison

Recolor and overlay PDF pages with different blend modes — perfect for showcasing changes to the graphic elements of a page.

OCR

Our optical character recognition processor enhances raster and vector PDFs to give you interactive text, unlocking the full suite of PDF tools available.

Measurement Tools

Add different measuring tools to your toolbar to enable users to measure the distance, perimeter, and area of drawings on a page.

Content Editor

Use the built-in content editing UI to select, delete, resize, change the font of, and modify the color of text.



Additional file types

Extend the list of documents supported by our tools beyond PDFs.

Aspirin
325 mg
Tablets

Batch No. ASP705E-D097
Manufacturing Date 19-60g-2026
Epoly Date 19





PNG

WORD

Office Files

Let your users open Office files as PDF documents and make use of all our supported tools.

Image Documents

Collaborate on images as you would with PDFs by annotating, editing, and sharing in a non-destructive way.

Get started

Integration
SwiftUI
Swift and UIKit
Want more help?

Integration



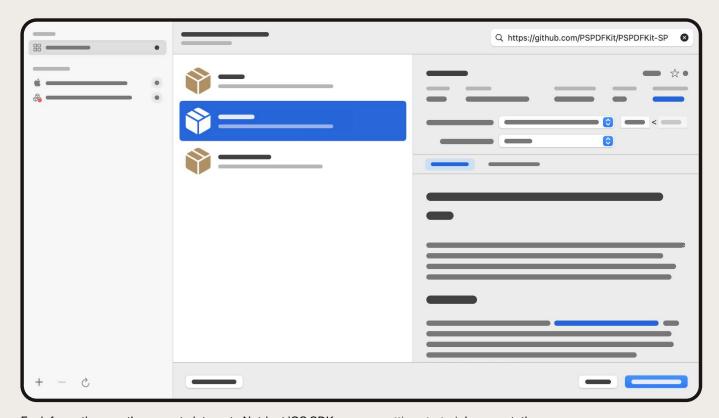
Nutrient iOS SDK 14 is designed for Xcode 16 (iOS 18 SDK).



Swift Package Manager

The simplest way to use Nutrient iOS SDK is with Swift Package Manager. We provide a URL to the public package repository that you can add in Xcode:

https://github.com/PSPDFKit/PSPDFKit-SP



For information on other ways to integrate Nutrient iOS SDK, see our $\underline{\text{getting started}}$ documentation.

SwiftUI

Here's a simple example showing how to use Nutrient iOS SDK in SwiftUI.



```
import PSPDFKit
import PSPDFKitUI
import SwiftUI
struct ContentView: View {
   let document = Document(url: Bundle.main.url(forResource:
    "Document", withExtension: "pdf")!)
   @PDFView.Scope var scope
   var body: some View {
        // Put the `PDFView` inside a `NavigationStack` to enable the
        NavigationStack {
            PDFView(document: document)
                .scrollDirection(.vertical)
                .pageTransition(.scrollContinuous)
                .showDocumentTitle()
                .toolbar {
                    DefaultToolbarButtons()
                .pdfViewScope(scope)
```

Examples

Many more examples can be found in our <u>Catalog app</u> on GitHub.

Swift and UIKit

Let's use the same example as the previous page, but this time with UIKit.



```
import PSPDFKit
import PSPDFKitUI
import UIKit

// Create a `Document`.
// This is the container for your PDF file.
let document = Document(url: Bundle.main.url(forResource: "Document",
withExtension: "pdf")!)

// Optionally provide a `PDFConfiguration` for customization.
let configuration = PDFConfiguration {
    $0.scrollDirection = .vertical
    $0.pageTransition = .scrollContinuous
}

// Create a `PDFViewController`. This will show and manage the Nutrient UI.
let pdfViewController = PDFViewController(document: document, configuration)

// Present the `PDFViewController` within a `UINavigationController` to
enable the top toolbar.
present(UINavigationController(rootViewController: pdfViewController),
animated: true)
```

Examples

More examples can be found in the **Examples** folder in the Nutrient download package.

Want more help?

Support

Support requests are handled directly by the engineers who built the product.

Sales

Please contact our Sales team with questions related to licensing and sales.

Blog

We detail major improvements in new versions of Nutrient on our blog.

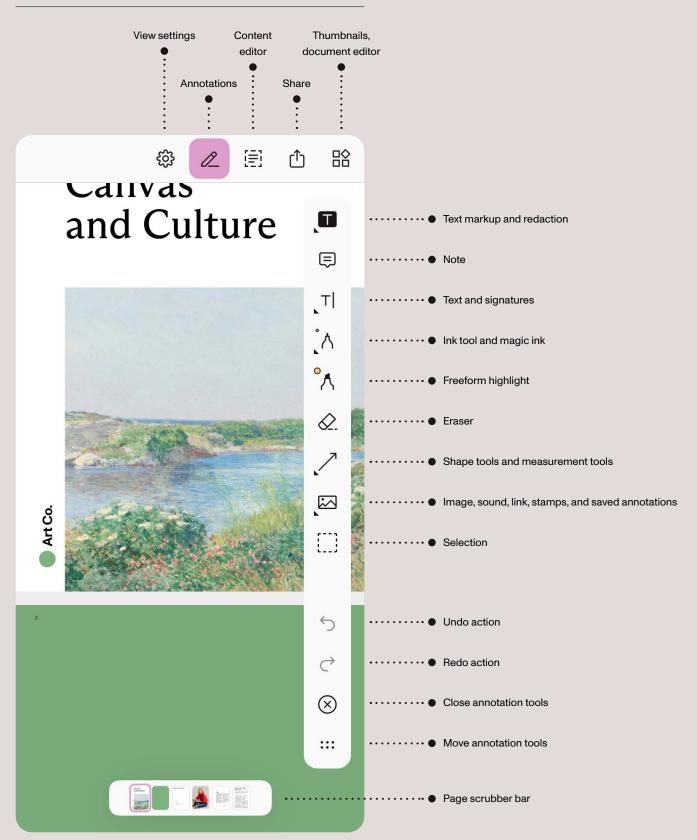
Developers portal

Playground

A quick overview of our UI
Try some annotation drawing tools
Additional annotation types
PDF forms

A quick overview of our UI

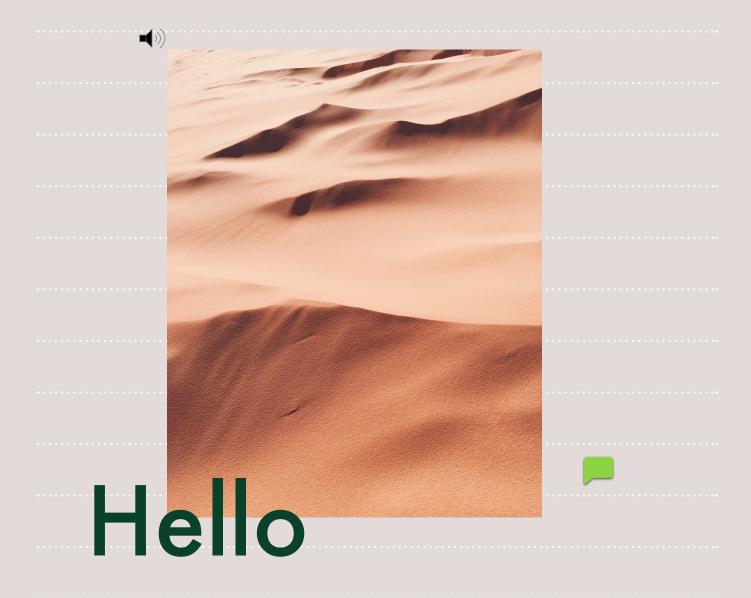
MAIN TOOLBAR



Try some annotation drawing tools



Additional annotation types



PDF forms

Information	Do you like forms?
First name	Yes No
Last name	Which form elements do you like?
Try out a multiline form field	Checkboxes
	Radio buttons
	Text fields
	Signature fields
Signature	
	Find out more about forms in our documentation

PSPDFKit GmbH Kaiserstrasse 117/17 1070 Vienna, Austria nutrient.io

Impressum Company Team





