 Documentation

‹ All Technologies

SwiftUI

Creating custom fonts
static func custom(String, fixedS…
static func custom(String, size: …
Ⓜ static func custom(String, size:…
Getting a font from another font
Ⓜ init(CTFont)
Styling a font
Ⓜ func bold() -> Font
Ⓜ func italic() -> Font
Ⓜ func monospaced() -> Font
Ⓜ func monospacedDigit() -> Font
Ⓜ func smallCaps() -> Font
Ⓜ func lowercaseSmallCaps() -> F…
Ⓜ func uppercaseSmallCaps() -> F…
Ⓜ func weight(Font.Weight) -> Font
Ⓜ func width(Font.Width) -> Font
› Ⓢ Font.Width
Ⓜ func leading(Font.Leading) -> F…
› Ⓔ Font.Leading
Deprecated symbols
Ⓜ static func system(Fo… `Deprecated`

🔲 Filter   /

Font.Context
› Font.Resolved
Instance Methods
func bold(Bool) -> Font

SwiftUI / Font / custom(_:size:)

Type Method

custom(_:size:)

Create a custom font with the given `name` and `size` that scales with the body text style.

iOS 13.0+ | iPadOS 13.0+ | Mac Catalyst 13.0+ | macOS 10.15+ | tvOS 13.0+ |
visionOS 1.0+ | watchOS 6.0+

```
static func custom(
    _ name: String,
    size: CGFloat
) -> Font
```

Mentioned in

📄 Applying custom fonts to text

See Also

Creating custom fonts

```
static func custom(String, fixedSize: CGFloat) -> Font
```
Create a custom font with the given `name` and a fixed `size` that does not scale with Dynamic Type.

```
static func custom(String, size: CGFloat, relativeTo: Font.TextStyle) -> Font
```
Create a custom font with the given `name` and `size` that scales relative to the given `textStyle`.

Platforms	Topics & Technologies	Resources	Programs
iOS	Accessibility	Documentation	Apple Developer Program
iPadOS	Accessories	Tutorials	Apple Developer Enterprise Program
macOS	App Extension	Downloads	App Store Small Business Program
tvOS	App Store	Forums	MFi Program
visionOS	Audio & Video	Videos	News Partner Program
watchOS	Augmented Reality	Support	Video Partner Program
Tools	Design	Support Articles	Security Bounty Program
Swift	Distribution	Contact Us	Security Research Device Program
SwiftUI	Education	Bug Reporting	Events
Swift Playground	Fonts	System Status	Meet with Apple
TestFlight	Games	Account	Apple Developer Centers
Xcode	Health & Fitness	Apple Developer	App Store Awards
Xcode Cloud	In-App Purchase	App Store Connect	Apple Design Awards
SF Symbols	Localization	Certificates, IDs, & Profiles	Apple Developer Academies
	Maps & Location	Feedback Assistant	WWDC
	Machine Learning & AI		
	Open Source		
	Security		
	Safari & Web		

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