

Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK

Jeff Kelley

Download now

Click here if your download doesn"t start automatically

Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK

Jeff Kelley

Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK Jeff Kelley

You've got a great idea for an Apple Watch app. But how do you get your app from idea to wrist? This book shows you how to make native watchOS apps for Apple's most personal device yet. You'll learn how to display beautiful interfaces to the user, how to use the watch's heart rate monitor and other hardware features, and the best way to keep everything in sync across your users' devices. New in this edition is coverage of native apps for watchOS 2. With the new version of the WatchKit SDK in Xcode 7, your apps run directly on the watch.

On Apple Watch, your app is right on your users' wrists, making your code closer than ever before. Create native watchOS apps by extending your iPhone app with a WatchKit Extension, giving your users quick access to your app's most important features and an intimate user experience that's always within arm's reach.

You won't just be creating apps - with Glances to provide timely information, notifications to inform your users of the latest updates, and watch face complications to show your users data as soon as they raise their wrists, your watchOS apps will be the best the App Store has to offer.

Any book can teach you how to make a watch app. This book will help focus your efforts and refine your app's feature set. Which features make sense on the watch? How should you organize them? You'll learn what to consider when judging watch app features, allowing you to come up with the best strategy for your app. You'll test your apps on real Apple Watch hardware, and by the end of this book, you'll be ready to ship to the App Store.

What You Need:

You'll need a Mac running OS X Yosemite capable of running Xcode 7 or later. To build your apps for your Apple Watch, you'll need to be running watchOS 2 or later, connected to a compatible iPhone.



Read Online Developing for Apple Watch: Create Native watchO ...pdf

Download and Read Free Online Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK Jeff Kelley

From reader reviews:

Carlos Quirk:

Why don't make it to be your habit? Right now, try to prepare your time to do the important behave, like looking for your favorite e-book and reading a publication. Beside you can solve your problem; you can add your knowledge by the reserve entitled Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK. Try to stumble through book Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK as your close friend. It means that it can being your friend when you feel alone and beside regarding course make you smarter than ever. Yeah, it is very fortuned in your case. The book makes you much more confidence because you can know every little thing by the book. So, let us make new experience along with knowledge with this book.

Arthur Seaton:

You are able to spend your free time to study this book this reserve. This Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK is simple to develop you can read it in the area, in the beach, train and also soon. If you did not get much space to bring typically the printed book, you can buy the e-book. It is make you simpler to read it. You can save the actual book in your smart phone. So there are a lot of benefits that you will get when you buy this book.

Rebecca Moreno:

As we know that book is important thing to add our understanding for everything. By a e-book we can know everything you want. A book is a set of written, printed, illustrated or maybe blank sheet. Every year has been exactly added. This e-book Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK was filled regarding science. Spend your extra time to add your knowledge about your research competence. Some people has various feel when they reading any book. If you know how big advantage of a book, you can sense enjoy to read a reserve. In the modern era like currently, many ways to get book that you just wanted.

Tim Vazquez:

As a university student exactly feel bored to reading. If their teacher inquired them to go to the library or even make summary for some publication, they are complained. Just very little students that has reading's spirit or real their pastime. They just do what the instructor want, like asked to the library. They go to presently there but nothing reading significantly. Any students feel that reading is not important, boring and can't see colorful photographs on there. Yeah, it is to be complicated. Book is very important for you. As we know that on this time, many ways to get whatever we really wish for. Likewise word says, many ways to reach Chinese's country. Therefore, this Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK can make you feel more interested to read.

Download and Read Online Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK Jeff Kelley #5CLNW4JQU8X

Read Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK by Jeff Kelley for online ebook

Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK by Jeff Kelley Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK by Jeff Kelley books to read online.

Online Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK by Jeff Kelley ebook PDF download

Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK by Jeff Kelley Doc

Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK by Jeff Kelley Mobipocket

Developing for Apple Watch: Create Native watchOS Apps with the WatchKit SDK by Jeff Kelley EPub