

## **User Guide**

Thanks for purchasing **DOOBLE** Full Swift iOS Game Template from CodeCanyon, we really appreciate your support and we're sure you'll have so much fun with this template!

#### - First Setup -

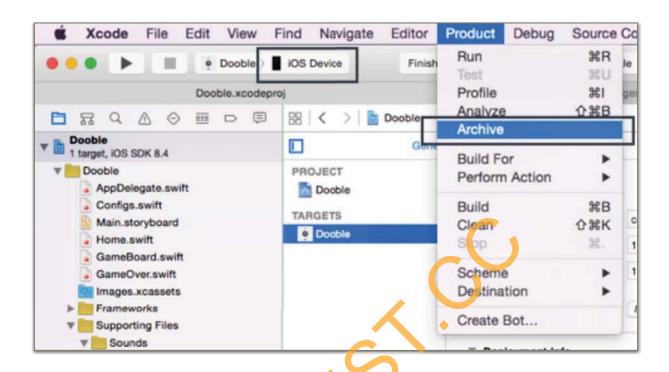
• Bundle Identifier & App name: If you want to use the demo project included into the package, you can do so. Once you have generated a new App ID and Distribution Provisioning file from the Apple Developer portal (in order for you to be able to upload the binary of your app), you must change the Bundle Identifier accordingly to the one you generated in your provisioning profile. Also, you must change the App's name under TARGETS by double clicking on DOOBLE and renaming it as you want, so you'll see your own app's name underneath the app's icon (see below):



**NOTE:** do not change the **DOOBLE** folder's name or Project's name, or else XCode won't recognize the app and you won't be able to test it on the iOS Simulator nor Archive it for AppStore publishing.

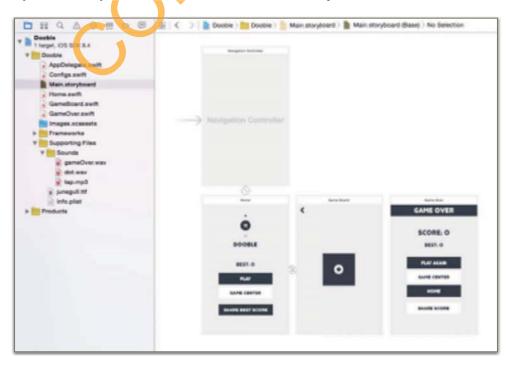
 Archive the App: To archive the app and be able to upload it to the iTunes AppStore, select iOS Device on the device list and then click on

# **Product -> Archive** to launch the **Organizer** and archive the app (see below):



# - Customization -

• User Interface: If you want to edit the User Interface of DOOBLE, you can do so by the Storyboards file called Main.storyboard.

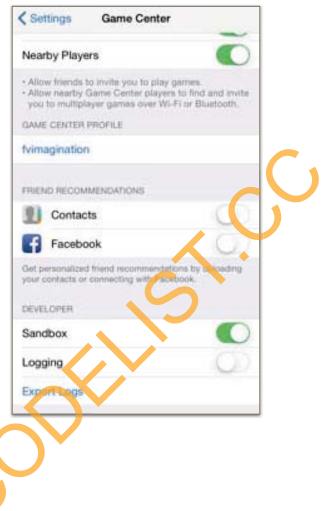


- **Graphics:** You can easily change App icons, logo and buttons design by accessing **Images.xcassets** folder and editing the .png images in there, just do not rename them so XCode will still recognize them. Make your reskin and save png files with the same names as the existing ones in the project. The black and white color of the small and big dots are declared into **Configs.swift** file, check them out and change their RGB values in case you want to change their colors
- **Sounds:** There are .wav and .mp3 sound clips in **DOOBLE**. You can change them by replacing them with your own sounds, but do not change their real names and extensions so you won't have to edit a single line of code in XCode.
- Configs.swift file: You can edit a few variables into this file, check their comments out to know what to edit:

```
// IMPORTANT: Replace the red string below with your own AD UNIT ID you've got
from www.apps.admob.com
var ADMOB UNIT ID = "ca-app-pub-9733347540588953/7805958028"
// CHANGE THE RED STRING BELOW ACCORDINGLY TO THE NAME YOU'LL GIVE TO YOUR OWN
VERSION OF THIS APP
var APP_NAME = "DOOBLE"
// CHANGE THE RED STRING SELOW ACCORDINGY TO THE ITUNES APP STORE LINK OF YOUR
OWN APP (You cam get it by clicking on More -> About this app on your app's
page in iTC)
var APP_STORE_LINK = "https://itunes.apple.com/app/xxxxxxxxxxxxxx"
// Replace the red string below with your own Leaderboard ID (the one you've
set on your apply page in iTC)
var LEADERBOARD_ID = "com.bestscore.dooble"
// COLORS
var darkGray = UIColor(red: 67.0/255.0, green: 74.0/255.0, blue: 84.0/255.0,
var white = UIColor(red: 239.0/255.0, green: 239.0/255.0, blue: 239.0/255.0,
alpha: 1.0)
// SHARE SCORE MESSAGE
var scoreMess = "I've just reached \(score\) on #\(APP_NAME\), check it out - \
(APP_STORE_LINK)"
// SHARE BEST SCORE MESSAGE
var bestScoreMess = "My Best Score on #\(APP_NAME) is \(bestScore), check it
out - \(APP_STORE_LINK)"
```

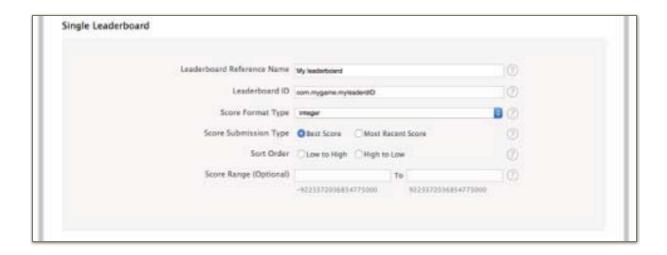
## - Game Centert setup -

Please note that if you want to test **DOOBLE** on your **real device**, you must enable the **Sandbox** switch for Game Center, you can find it into **Settings/Game Center** (check the sample image below):



Now follow these steps to setup GC and Leaderboard for your own reskinned version of **DOOBLE**:

- 1. Once your app's page is ready, click on Game Center on the top of your iTC page, you'll enter the GC setup page for your game.
- 2. Click **Add Leaderboard** blue button, select **Single Leaderboard** and fill the required text fields as shown on the images below (please note that *My leaderboard* and the *Leaderboard ID* are just examples, you have to create your new ones):



- 3. Now click on Add Language blue button to add at least an English language to identify your leaderboard. Fill the Language, Name and Score Format. You're free to add an icon image too that users will see once they'll open the GC leaderboard on their devices.
- 4. Lastly, click **Save** and again the blue **Save** button on the main GC window, you'll be redirected to the main iTC page of your app. Scroll down until you reach Game Center option, enable its switch, click its "+" sign and check your Leaderboard into the popup window. Click Done and than save your app's page with the **Save** button next to **Submit for Review**.

You're done with Game Center settings!

Please note that it will work only if you've setup already a Bundle Identifier for your app in the XCode project, as shown in the beginning of this guide.

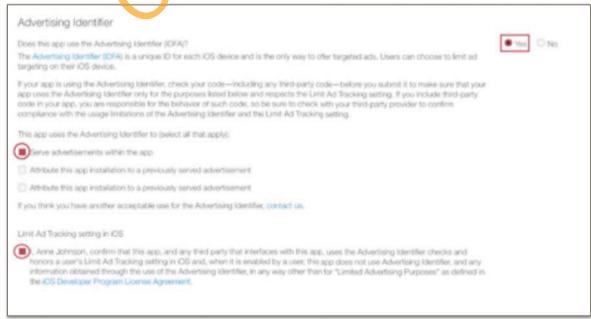
•iAd banners: You just have to have a valid Contract approved by Apple in your Agreements, Tax and Banking page in iTunes Connect for iAd Network, as shown below:



That's it, you don't have to setup anything for iAd, Apple will automatically review and enable iAd banners after app's approval.

•Apple Review process: Sometimes it may happen that an app gets rejected once by Apple reviewers because of ads (iAd or AdMob doesn't matter), that's an issue we encountered too and we can't still understand why since we then re-submitted an app without any change and it got approved. One good thing to do would be to write a couple of lines in the Notes field of your app's page on iTunes Connect before submitting it for Review, telling them to wait for AdMob ads to come up in the game screen.

Anyway, check out the screens not below, you'll get it after clicking on Submit For Review button on iTunes Connect, check the options shown below and everything should go smoothly.



Have fun with DOOBLE, and don't forget to rate it on your Downloads page on codecanyon!



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