

# Simple Movie Player Package

V 1. 0. 1

Requirements

**Download QuickTime Player** 

# Indie Studio

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#### Setup Quick Time Player (Important Step)

This package requires Quick Time Player, if you do not have it on your computer then:

- 1. Download Quick Time Player and install it <a href="https://support.apple.com/kb/DL837?locale=en US">https://support.apple.com/kb/DL837?locale=en US</a>
- 2. Restart your computer
- 3. Create new unity project
- 4. Import the Simple Movie Player package

## o Mobile Movie Player

(For mobile platform such as Android/IOS)



To play a movie on mobile platform fill the details of the Mobile Movie Player component, and then call  $\underline{\text{Play}()}$  method or enable the  $\underline{\text{Play}}$  On  $\underline{\text{Start}}$  flag.

Important Steps:

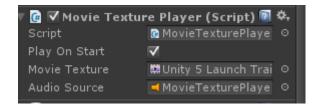
- 1. You must move StreamingAssets folder from Assets/MoviePlayer/StreamingAssets to Assets/StreamingAssets, otherwise clips won't play in mobile platform.
- 2. Insert the correct  $\frac{\text{name}}{\text{name}}$  and  $\frac{\text{extension}}{\text{extension}}$  for your movie in the MobileMoviePlayer component e.g. 'MyMovie.mp4'
- 3. If you applied the above two steps successfully and your video does not play, then use one of the following compression standards for your movie:

H.264 Baseline Profile Level 3.0 video, up to 640 x 480 at 30 fps. Note that B frames are not supported in the Baseline profile.

MPEG-4 Part 2 video (Simple Profile).

## o Movie Texture Player

(For other supported platforms such as standalone)



To play a movie on other platform such as Standalone fill the details of the Movie Texture Player component, and then call  $\underline{\text{Play}()}$  method or enable the Play On Start flag.

For more details visit us on www.indiestd.com