

# -Instruction-

Big Fortune Wheels Pack

# **III** Description

Fortune Wheel Maker is a powerful asset with complete solution of Fortune Wheel possibilities for your mobile/web/video game. It included 10 different graphics styles, like modern, gold, candy, wood, etc. and elements to create your own wheel and scenes for different number of segments on the wheel. Working on IOS, Android, Web, Desktop. The package is provided with complete source code, graphics files, properly commented code and with a detailed documentation for easy getting started.



#### If I buy your asset, can you help me with any issue?

Sure, we try to make the best products, so we are always happy to help you understand the project. If you have any issue within our functionality, please email us.

Is it possible to customize your asset for me, change some features or add new, made new UI, theme designs, etc.?

No, sorry. At this moment we are very busy on other projects.

### If I have bought your asset, can I use all images and codes in my commercial projects/game?

Yes, you can use them personally and/or commercially in your game and project.

### **How far I can change the template?**

You can change/add/delete absolutely everything in the asset: code, graphics, music, font, etc.

#### Can I publish the game with your asset in the Google Play Store, App Store, etc. without getting policy issues?

Yes, the license of the Unity Asset Store allow this, but we can't guarantee that Google Play Store or other Store will approve your game.

### **What Included**

### **Graphics**

### High quality

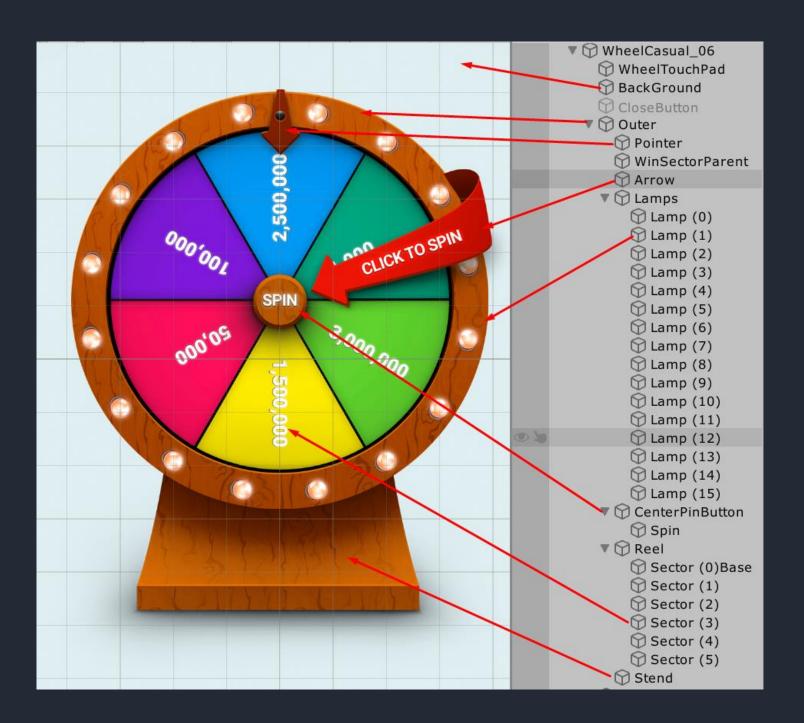
- 10 Fortune Wheels styles: Royal, Flat, Casual, Christmas, Egypt, Modern, Candy, Aqua, Antique, Forest.
- All PSD files have 1200 X 1200 px. All elements are also in PNG, ready for code.
- Royal, Flat, Casual, Christmas have 3 different Stands, 3 Rims, 3 center Pins, 3 Pointers.
- Each wheel has from 6 to 16 Sectors with editable text.

### Code

### **Professional Code**

- 102 premade Scenes for each graphic styles and number of segments
- 100 modifications prefabs for all reels
- Drag and drop for any project
- Reel with 6-16 segments
- Spin Button
- Win Animation
- Big Win Animation

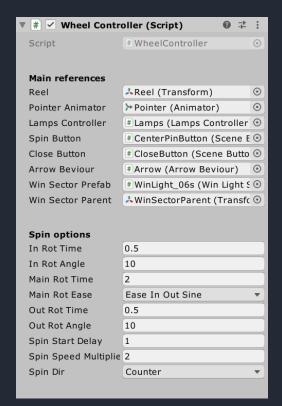
## **Scenes objects**



Scene objects hierarchy

# **III** Graphics Styles





Lamps control Lamps Flash At Start Random Lamps Flash During Sequence Lamps Flash End **Additional options** Arrow Blink Count 2 Spin Sound spin\_sound 0 Result event, after spin Result Event () Runtime On▼ TestEvent.TestEvent\_1 # TestEven ① + -Simulation, only for test Simulate 10 Sim Pos Debug

WheelController.cs (Scene object WheelCasual, WheelModern...)

Main references – references to scene objects

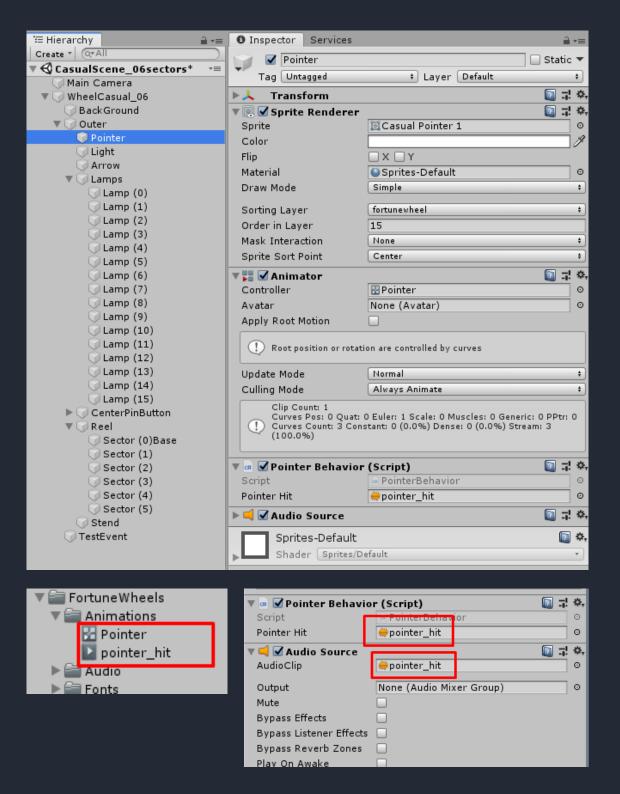
Spin options – spin timing, in – out tweens.

Lamps control - lamps behavior before, during and after spin.

Additional options:

arrow blink count - number of flashes of red help arrow before spin



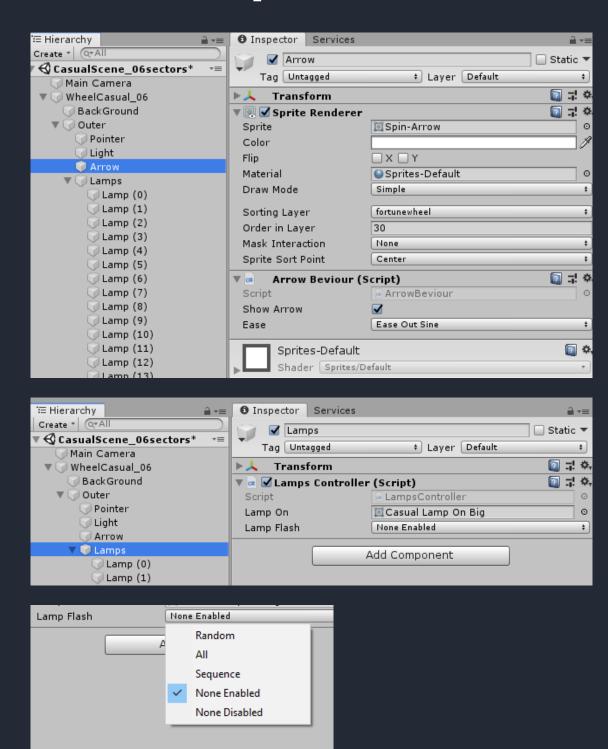


PoinerBehavior.cs – scene object Pointer

Pointer object have Animator (the pointer makes an oscillatory motion during spin).

It also has a sound source with pointer hit audioclip.

If no sound is needed, remove the sound clip from PointerHit field of PointerBehavior.cs



Arrowbehaviour.cs – scene object Arrow. (Used only for tweening)

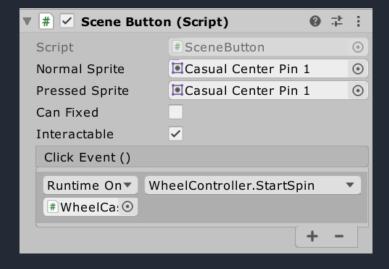
LampsController.cs – scene object (used for lamps flashing)

#### Flashing types:

- random
- all (all together)
- sequence (counter wise sequence)
- none enbled (all lamps enabled)
- none disabled (all lamps disabled)

SceneButton.cs – scene object CenterPinButton (used as mouse click or touch target, start spin).

You can add private Click Event handler like for standard GUI button.



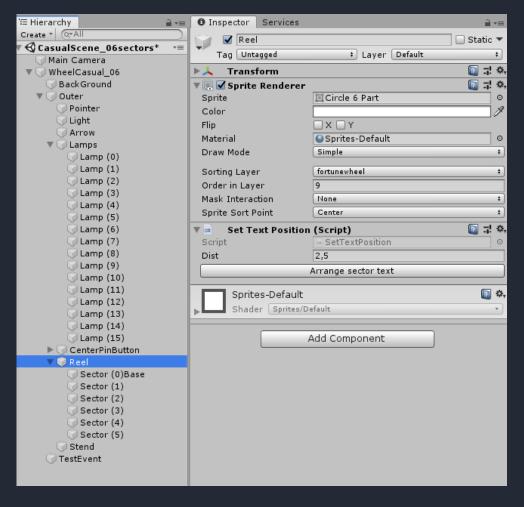
SetTextPosition.cs – scene object Reel (used only for construct in editor – set text position in sector )

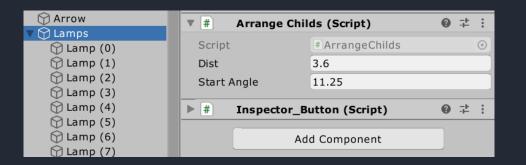
Sector.cs - scene objects Sector (0), Sector (1) ...

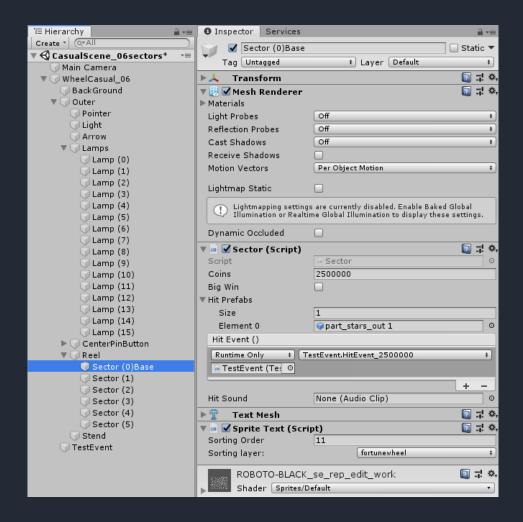
Contain sector data: coins win, bigwin check field

SpriteText.cs – text display utility for 2d scene object (like sprite renderer)

Arrange Childs – helper script (used only for construct in editor – create polar array from child objects)







### Want free staff?

- 1. Write the review on the purchased asset
- 2. Email us on the melanitta83@gmail.com
- 3. Get for free Game Coins and Diamonds Pack



# Thanks!

We try to make the best products, so we are always happy to help you understand the project. If you have any issue or suggestion, please email us.



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