

-Instruction-Modern Suits Slot Asset

What Included

Graphic

Editable PSD and PNG

- Premade Game screen in PSD and PNG. 100% editable,
 2732 X 2048. All elements are also in PNG, ready for code.
- Premade Lobby screen in PSD and PNG. 100% editable, 2732 X 2048. All elements are also in PNG, ready for code.
- 12 Modern Symbols for slot. 100% editable, in PSD and PNG.
- 12 Premade Pop Up (Menu, Settings, Shop, About, Big Deal, Level Up, Pay Lines, Minor Symbols, Major Symbols, Help, Level Up Congratulation, Big Win Congratulation) in 100% editable PSD. All elements also in PNG, ready for code.
- Premade GUI elements, including hover effects in PNG and PSD. 100% editable with different styles.

Font

Not Included

INKFERNO (Free) Lin

Tw Cen MT Condensed Extra Bold (Free) Link

Code

Ready game

Modern Suits Slot Asset is a new powerful Slot game with premade Game Screen, Lobby, Pop Ups in casual, modern, shiny, colorful style for your mobile/web/video game. It included complete solution of slot possibilities, including changing amount of the reals, symbols, different rules, probability calculation etc. It has also premade simple slot calculator. Working on IOS, Android, Web. The package is provided with complete source code, properly commented.

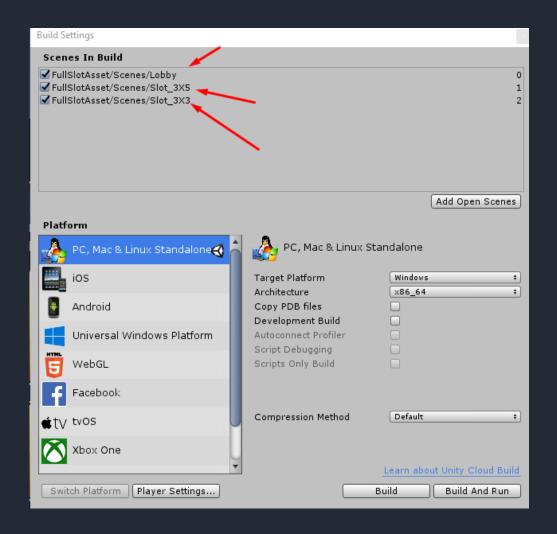
In the asset realized next functionality:

- Customizable Pay Table with probability calculator
- Customizable number and order of symbols on the reel
- Customizable number of slot lines
- Unity and Mersenne-Twister random generator
- Ready to add any number
- of games
- Connect player to Facebook
- Ready to in-app purchasing
- Asset realize system of the players data saving (like coins, player level and game settings) on the device.
- Three premade Scene (5 slots game, 3 slot games, Lobby) with ready buttons and Pop Ups functionality.
- GUI controller with Pop Ups

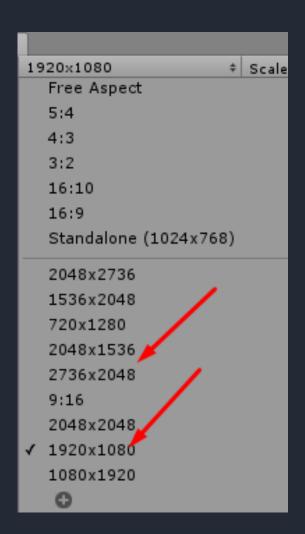
Note:

For working with our asset, you need to download Facebook SDK for Unity Here. If you need a shop, add in-app purchasing. For this please watch our video instruction or Unity instruction video.

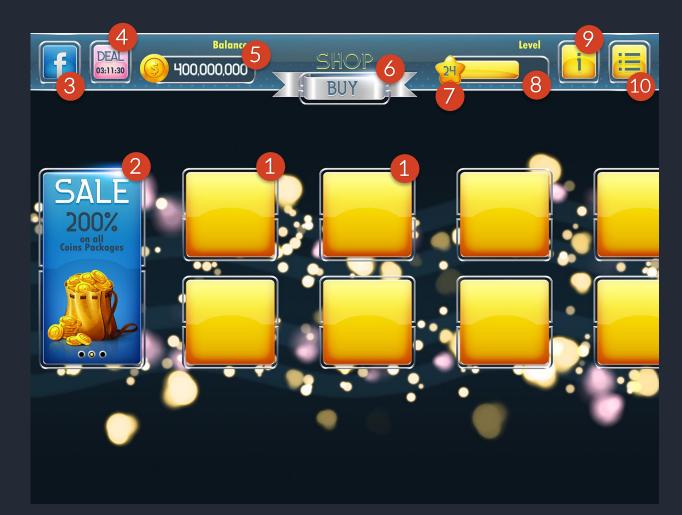
Creating project



- 1. Create new project
- 2. Add FaceBook SDK
- 3. Add in-app purchasing
- 4. Import slot asset
- 5. Open BuildSettings and add existing scenes
- 6. Close BuildSettings
- 7. Open scene Lobby, press play
- 8. Set resolution for best fit (1920 x 1080, 2736 x 2048 or 2048 x 1536)



Scenes Description





- 1. Scene loading buttons (Slot 3x5 and Slot 3x3, other free buttons for additional games
- 2. Clickable slider
- 3. Facebook connect button
- 4. Deal button with timer (open big deal window)
- 5. Text field with player balance
- 6. Shop button

- 7. Player level button (open progress pop up)
- 8. Slider with player progress
- 9. Game info button (pay table, line, symbol description)
- 10. Game menu button
- 11. Lobby scene button
- 12. Lines buttons

- 13. Increase/decrease lines count buttons
- 14. Increase/decrease line bet buttons
- 15. Increase/decrease auto spins count buttons
- 16. Info input field
- 17. Max bet button (set all lines and max line bet)
- 18. Spin and Auto spin button
- 19. Total Bet Field

III All Pop Ups











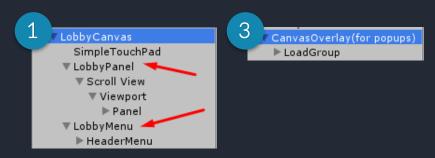




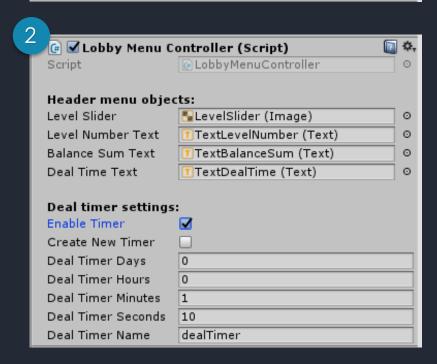




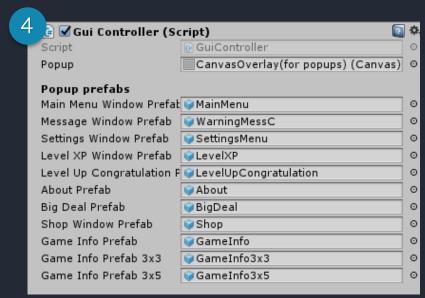
Lobby scene scripts and settings



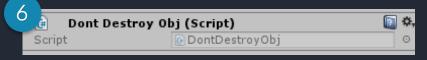
1		
✓ Canvas		[] ❖,
Render Mode	Screen Space - Overlay	‡
Pixel Perfect		
Sort Order	0	
Target Display	Display 1	‡
Additional Shader C	Nothing	‡



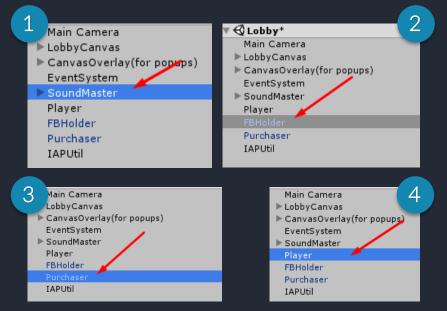
- All object in lobby scene created on canvas (LobbyCanvas). LobbyCanvas sort order = 0 (bottom canvas).
- 2. Lobby menu has attached script Lobby Menu Controller.cs. Here you can set timer settings:
- If Create New Timer is checked, then script automatically create new deal timer for each scene loading. Otherwise, asset will use global timer.
- Deal timer save global start time and calculate time even player is not playing.
- 3. Overlay canvas are used for instantiating pop up windows, and also contains LoadGroup object simple pop up with scene loading progress. CanvasOverlay has 3 attached scripts:
 - GuiController.cs;
 - SceneLoader.cs;
 - DontDestroyObj.cs.
- 4. GuiController.cs used for all pop up window instantiating
- 5. SceneLoader.cs used for loading scenes and show loading progress image.
- 6. DontDestroyObj.cs prevents CanvasOverlay destroy by scene changing



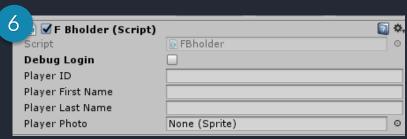




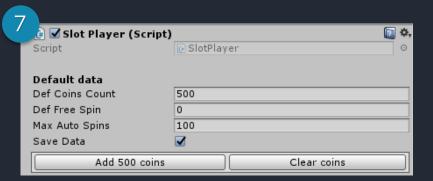
Lobby scene scripts and settings

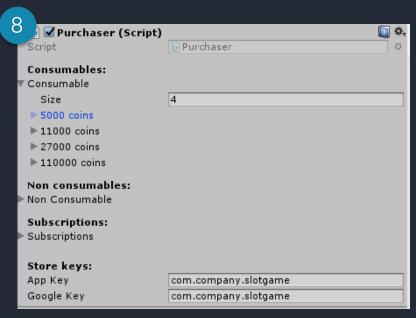


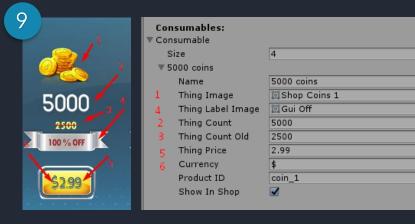




- 1. Scene object SoundMaster object that controls game sounds.
- 2. Scene object FBHolder Facebook holder. FBHolder.cs contains methods for login, logout, get player info, share screen.
- 3. Scene object Purchaser. Contains data for the shop pop up.
- 4. Scene object Player. Contains player data.
- 5. SoundMaster settings. Contains all sound clips. You can add your own audio clips here. Included audio is only for demo purpose. For playing any clip call SoundMasterController.Instance.Play...();
- 6. After login on Facebook, script is automatically fill next fields playerID, player first name, player last name, player photo. You can access Facebook data using FBHolder.Instance.playerID or FBHolder.Instance.playerFirstName, etc.
- 7. Player Settings contains default and current player data. Can save data on the disk. Buttons "Add 500 coins" and "Clear coins" used only for debug purposes.
- 8. Purchasing settings. You can add your own consumables or non consumables goods here.
- 9. All settings for the goods in the shop. Look to the images to understand all fields.

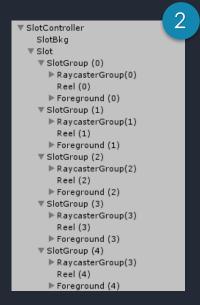






III Game scene scripts and settings

GameCanvas
SimpleTouchPad
SlotMenuController
HeaderMenu
FooterMenu
CanvasOverlay(for popups)

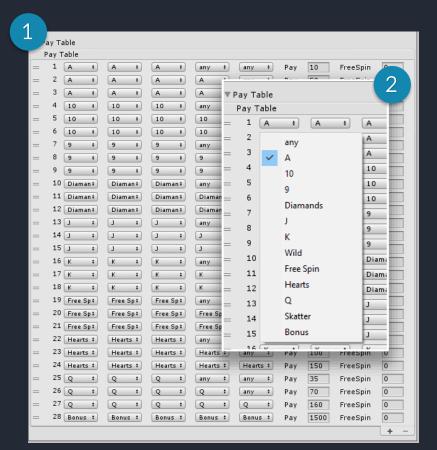




- Scene object GameCanvas contains
 SlotMenuController object (SlotMenuController.cs)
 with HeaderMenu and FooterMenu. SimpleTouchPad
 - touch input helper for touch devices. CanvasOverlay
 used for pop ups.
- 2. Scene object SlotController contains reels with symbols, foreground with mask, and raycasters: top, middle, bottom. From raycasters you can get reference for SlotSymbol.
- 3. SlotController settings.
- 4. Slot symbols icons. You can set any amount of symbols for your game. Main sprite for reel IconSprite (A, 10, ...). Additional sprite AddIconSprite (in this asset used for animation)



III Game scene scripts and settings





- 1. Pay Table contains win symbol sequences and payouts. You can add any number of winning lines here.
- 2. You can choose only symbols, that specified in the section <Slot Icons> early.
- 3. There are 6 major symbols in the asset: wild, scatter, bonus, free spin, diamond, heart. Free spin, bonus, diamond and heart symbols rules are described in PayTable section.
- 4. You can read Majors symbols rules here.
- 5. References to all SlotGroups (5 slot groups for 5 reels game).
- 6. In the Options you can set overall game settings.

Rotation Type – choose ease types for reel rotation.

Rotation Time – duration of the real rotation in seconds.

Rotation Time Randomize - % deviations of rotation time

Random Generator - choose Unity or MersenneTwister random number generator.

Win Line Flashing – show flashing winning line.

Win Symbol Particles – show star particles on the winning symbol.

Win Show Type – jump winning symbols to tween targets, zoom winning symbols, flashing winning symbols.



Light Flashing

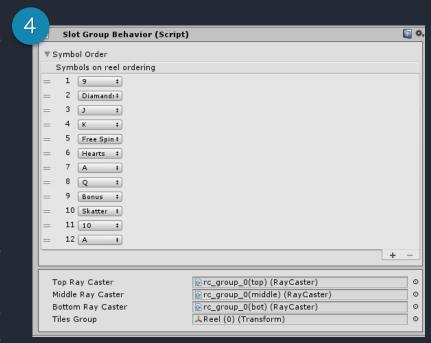
III Game scene scripts and settings



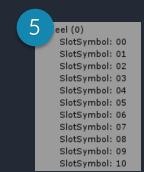
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pablities:												
reel / icon	A	10	9	Diamands	3	К	Wild	Free Spin	Hearts	Q	Skatter	Bonus
reel #1	0.1666667	0.08333334	0.08333334	0.08333334	0.08333334	0.08333334	0	0.08333334	0.08333334	0.08333334	0.08333334	0.08333334
reel #2	0.06666667	0.06666667	0.06666667	0.06666667	0.06666667	0.06666667	0.1333333	0.06666667	0.1333333	0.1333333	0.06666667	0.06666667
reel #3	0.1428571	0.1428571	0.07142857	0.07142857	0.07142857	0.07142857	0.07142857	0.07142857	0.07142857	0.07142857	0.07142857	0.07142857
reel #4	0.07142857	0.1428571	0.07142857	0.07142857	0.07142857	0.07142857	0.07142857	0.07142857	0.07142857	0.07142857	0.1428571	0.07142857
reel #5	0.07142857	0.07142857	0.07142857	0	0.1428571	0.07142857	0.1428571	0.07142857	0.07142857	0.1428571	0.07142857	0.07142857
Paylines:												
PayLine / reel	reel #	1	reel #2	reel 4	13	reel #4	reel 4	15	Payout	Payou	ıt, %	
Payline #1	A		A	A		any	any		10	0.158	730	
Payline #2	A		Wild	Wild		any	any		10	0.158	730	
Payline #3	A		A	Wild		any	any		10	0.079	365	
Payline #4	Α		Wild	A		any	any		10	0.317	460	
Payline #5	Α		A	A		A	any		50	0.011	338	
Payline #6	Α		Wild	Wild		Wild	any		50	0.011	338	
Payline #7	A		A	Wild		Wild	any		50	0.005	669	
Payline #8	A		Wild	A		Wild	any		50	0.022	676	
Payline #9	A		Wild	Wild		A	any		50	0.011	338	
Payline #10	Α		A	A		Wild	any		50	0.011		
Payline #11	Α		A	Wild		A	any		50	0.005	669	
Payline #12	A		Wild	A		A	any		50	0.022	676	

3 Default Inspector

- 1. Tween targets transforms for winning symbols jumping.
- 2. Button calculate calculates win probabilities and show them in separate window.
- 3. Default inspector show raw script data.
- Scene object SlotGroups 5 slot groups for 5 reel game:
- SlotGroup settings (in this case we have SlotGroup (0)) (SlotGroupBeh.cs);
- Symbol Order you can add/remove symbols to the reel here using +/- buttons and drag lines to change the order;
- RayCaster reel raycasters from RayCasterGroup;
- Tiles Group reel transform, parent for all SlotSymbols.
- 5. The symbols on reel are created automatically, when the game starts.









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