



# Carousel menu help!

Thanks for buying this asset!

---

## Tutorial :

### Step 1:

Prepare menu sprites. Just add some gif. Every subimage = one thing in menu.

Create how many menu items you want!

### Step 2:

Create new object! :D

In create event paste few lines of code.

First thing what you need is init menu variables. You can choose from two scripts.

```
1. menu_init_default();  
2. menu_init(x,y,width,height)
```

1 will create carousel menu in center of screen and with 2 you can tweak variables :)

### Step 3:

Add some functions to your menu!

In create event of same object, write :

```
add_menu_text(0,"Play");  
add_menu_action(0,test_script);
```

This will add text and action for your first button. **Don't forget to add action and text to ALL buttons!!! and write script names WITHOUT BRACKETS! (no script() but just script)**

---

For example, if you have 7 buttons in menu, write something like this :

```
add_menu_text(0,"Play");
add_menu_action(0,test_script);

add_menu_text(1,"Setup");
add_menu_action(0,test_script);

add_menu_text(2,"Credits");
add_menu_action(2,test_script);

add_menu_text(3,"Menu.. thing");
add_menu_action(3,test_script);

add_menu_text(4,"Huhu haha");
add_menu_action(4,test_script);

add_menu_text(5,"Play... again");
add_menu_action(5,test_script);

add_menu_text(6,"Quit");
add_menu_action(6,test_script);
```

## Step 4:

Step event!

In step event, you need just 2 lines!

```
1. menu_control();
2. menu_use(vk_space);
```

1. That will control menu.

2. Your use button. Use vk\_somenthing for keys or ord('A') for letters.



## Step 5:

Draw event!

First write :

```
draw_menu();
```

And now draw text! If you used default init, you can use default settings here too.

```
draw_menu_text_default(text colour, text font);
```

If you want own text position, use

```
draw_menu_text(x, y, colour, alpha, font);
```

And, that's all folks! You now have own carousel menu!

## FAQ

### How to change control scheme?

That is pretty easy! Just edit script keys init! You can use that script in other ways! For example, instead of `keyboard_check_pressed(key)` then do something, you can just write `if key_left {do something}`

Here is list of predefined keys :

`key_left, //keys`

`key_right,`

`key_up,`

`key_down,`

`key_a1, //action keys`

`key_a2,`

`key_a3,`

`key_a4,`



You can add \_p for pressed or \_r for released (key\_left\_p)

And in script keys\_init, you need just write something like

```
keyboard_init(vk_left,vk_right,vk_up,vk_down,ord("A"),ord("S"),ord("D"),ord("F"));
```

That will set vk\_left for left e.t.c and 4 action keys.

## How to add menu items?

Just add more subimages to your menu sprite! That's all!

**Don't forget to add action and text to ALL buttons!!! and write script names WITHOUT BRACKETS! (no script() but just script)**

(check step 3 for more info)