

It is also possible to use other extended widgets to implement new types of menus, such as the *OptionMenu* widget, which implements a special type that generates a pop-up list of items within a selection.

Syntax

Here is the simple syntax to create this widget:

```
w = Menu ( master, option, ... )
```

Parameters

- **master:** This represents the parent window.
- **options:** Here is the list of most commonly used options for this widget. These options can be used as key-value pairs separated by commas.

Option	Description
activebackground	The background color that will appear on a choice when it is under the mouse.
activeborderwidth	Specifies the width of a border drawn around a choice when it is under the mouse. Default is 1 pixel.
activeforeground	The foreground color that will appear on a choice when it is under the mouse.
bg	The background color for choices not under the mouse.
bd	The width of the border around all the choices. Default is 1.
cursor	The cursor that appears when the mouse is over the choices, but only when the menu has been torn off.
disabledforeground	The color of the text for items whose state is DISABLED.
font	The default font for textual choices.
fg	The foreground color used for choices not under the mouse.