

<u>Label</u>	The Label widget is used to provide a single-line caption for other widgets. It can also contain images.
<u>Listbox</u>	The Listbox widget is used to provide a list of options to a user.
<u>Menubutton</u>	The Menubutton widget is used to display menus in your application.
<u>Menu</u>	The Menu widget is used to provide various commands to a user. These commands are contained inside Menubutton.
<u>Message</u>	The Message widget is used to display multiline text fields for accepting values from a user.
<u>Radiobutton</u>	The Radiobutton widget is used to display a number of options as radio buttons. The user can select only one option at a time.
<u>Scale</u>	The Scale widget is used to provide a slider widget.
<u>Scrollbar</u>	The Scrollbar widget is used to add scrolling capability to various widgets, such as list boxes.
<u>Text</u>	The Text widget is used to display text in multiple lines.
<u>Toplevel</u>	The Toplevel widget is used to provide a separate window container.
<u>Spinbox</u>	The Spinbox widget is a variant of the standard Tkinter Entry widget, which can be used to select from a fixed number of values.
<u>PanedWindow</u>	A PanedWindow is a container widget that may contain any number of panes, arranged horizontally or vertically.
<u>LabelFrame</u>	A labelframe is a simple container widget. Its primary purpose is to act as a spacer or container for complex window layouts.
<u>tkMessageBox</u>	This module is used to display message boxes in your applications.

Let us study these widgets in detail: