



# class

## GTK::V3::Gtk::GtkComboBox

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```
unit class GTK::V3::Gtk::GtkComboBoxText;
also is GTK::V3::Gtk::GtkComboBox;
```

### GtkComboBoxText — A simple, text-only combo box

#### Synopsis

```
# Get a fully designed text combobox
my GTK::V3::Gtk::GtkComboBoxText $server-cb .= new(:build-id<serverComboBox>);
my Str $server = $server-cb.get-active-id;
```

#### Methods

##### gtk\_combo\_box\_text\_append

```
method gtk_combo_box_text_append ( Str $id, Str $text )
```

Appends text. See also [gnome developer docs](#).

##### gtk\_combo\_box\_text\_prepend

```
method gtk_combo_box_text_prepend ( Str $id, Str $text )
```

Prepends text. See also [gnome developer docs](#).

This is the same as calling `gtk_combo_box_text_insert()` with a position of 0.

### **gtk\_combo\_box\_text\_insert**

```
method gtk_combo_box_text_insert ( Int $position, Str $id, Str $text )
```

Insert text at position. See also [gnome developer docs](#).

### **[gtk\_combo\_box\_text\_] append\_text**

```
method gtk_combo_box_text_append_text ( Str $text )
```

Append text. See also [gnome developer docs](#).

### **[gtk\_combo\_box\_text\_] prepend\_text**

```
method gtk_combo_box_text_prepend_text ( Str $text )
```

Prepend text. See also [gnome developer docs](#).

### **[gtk\_combo\_box\_text\_] insert\_text**

```
method gtk_combo_box_text_insert_text ( int32 $position, Str $text )
```

Insert text at position. See also [gnome developer docs](#).

### **gtk\_combo\_box\_text\_remove**

```
method gtk_combo_box_text_remove ( Int $position )
```

Remove text at position. See also [gnome developer docs](#).

### **[gtk\_combo\_box\_text\_] remove\_all**

```
method gtk_combo_box_text_remove_all ( )
```

Remove all text entries. See also [gnome developer docs](#).

### **gtk\_combo\_box\_text\_get\_active\_text**

```
method gtk_combo_box_text_get_active_text ( )
```

Get selected entry. See also [gnome developer docs](#).

## **new**

```
multi submethod BUILD ( :$widget! )
```

Create a simple text combobox using a native object from elsewhere. See also `Gtk::V3::Glib::GObject`.

```
multi submethod BUILD ( Str :$build-id! )
```

Create a simple text combobox using a native object from a builder. See also `Gtk::V3::Glib::GObject`.

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