

```
getLayout(): Layout

// Returns whether the widget is visible
isVisible(): boolean

// Set to show or hide the widget
setVisible(visible: boolean): void
```

the List Box has the following specific script API:

```
// Adds a new item to the List Box.
// The item is specified by a key and an optional text.
addItem(key: string, text?: string): void

// Selects an item in the List Box. The item is specified by its key.
setSelectedKey(key: string): void

// Selects items in the List Box. The items are specified by their keys.
// If the List Box is single selection, the first item of the specified keys
// will be selected.
setSelectedKeys(key: string[]): void

// Returns the text of the selected item in the List Box.
getSelectedText(): string

// Returns the texts of the selected items in the List Box.
getSelectedTexts(): string[]

// Returns the key of the selected item in the List Box.
// If the List Box is multiple selection, the key of the first selected item
// will be returned.
getSelectedKey(): string

// Returns the keys of the selected items in the List Box.
getSelectedKeys(): string[]

// Removes an item from the List Box. The item is specified by its key.
removeItem(key: string): void

// Removes all items from the List Box.
removeAllItems(): void
```

### 5.17.6 Sample Use Case

```
// Example to add items and make selection in a List Box with multiple selection.
listBox_1.addItem("1", "Juices");
listBox_1.addItem("2", "Carbonated Drinks");
listBox_1.addItem("3", "Alcohol");
listBox_1.setSelectedKeys(["1", "2"]);
```