

initWithFrame:(CGRect)frameRect pullsDown:(BOOL)flag	Initializes a newly allocated NSPopUpButton, giving it the frame specified by frameRect. If flag is YES, the receiver is initialized to operate as a pull-down list otherwise, it operates as a pop-up list.
(SEL)action	Returns the NSPopUpButton's action method.
(id)setAction:(SEL)aSelector	Sets the NSPopUpButton's action method to aSelector.
(id)addItemWithTitle:(NSString *)title	Adds an item with title as its title to the end of the item list.
(id)addItemsWithTitles:(NSArray *)itemTitles	Adds multiple items to the end of the item list. The titles for the new items are taken from the itemTitles array.
(id)insertItemWithTitle:(NSString *)title atIndex:(unsigned int)index	Inserts an item with title as its title at position index.
(id)removeAllItems	Removes all items in the receiver's item list.
(id)removeItemWithTitle:(NSString *)title	Removes the item whose title matches title.
(id)removeItemAtIndex:(int)index	Removes the item at the specified index.
(int)indexOfItemWithTitle:(NSString *)title	Returns the index of the item whose title matches title, or 1 if no match is found.
(int)indexOfSelectedItem	Returns the index of the item last selected by the user, or 1 if there's no selected item.
(int)numberOfItems	Returns the number of items in the receiver's item list.
(NSMenuItem *)itemAtIndex:(int)index	Returns the NSMenuItem for the item at index, or nil if no such item exists.
(NSMatrix *)itemMatrix	Returns the NSMatrix that holds the receiver's items.
(NSString *)itemTitleAtIndex:(int)index	Returns the title of the item at index, or the empty string if no such item exists.
(NSArray *)itemTitles	Returns an NSArray that holds the titles of the receiver's items.
(NSMenuItem *)itemWithTitle:(NSString *)title	Returns the NSMenuItem for the item whose title is title, or nil if no such item exists
(NSMenuItem *)lastItem	Returns the NSMenuItem corresponding to the last item in the list.
(NSMenuItem *)selectedItem	Returns the NSMenuItem for the selected item.

<code>- (id)<selector>AtIndex:(int)index</code>	Selects the item at index and invokes <selector>.
<code>- (id)selectItemWithTitle:(NSString *)title</code>	Selects the item whose title is title and invokes synchronizeTitleAndSelectedItem.
<code>- (id)setFont:(NSFont *)fontObject</code>	Sets the font used to draw the items.
<code>- (id)setPullsDown:(BOOL)flag</code>	If flag is YES, the receiver is configured as a pull-down list; otherwise, the receiver is configured as a pop-up list.
<code>- (id)setTarget:(id)anObject</code>	Sets the target for action messages to anObject.
<code>- (id)setTitle:(NSString *)aString</code>	Adds a new item (if the receiver doesn't already have an item with title aString), makes it the selected item, and invokes synchronizeTitleAndSelectedItem.
<code>- (NSString *)stringValue</code>	Returns the title of the selected item.
<code>- (id)synchronizeTitleAndSelectedItem</code>	Ensures that the receiver's title agrees with the title of the selected item (if the index of the selected item is not nil). If there's no selected item, this method does nothing. This method is useful in subclasses that directly select items in the item list and override setTitle:.
<code>- (id)target</code>	Returns the target for action messages.
<code>- (BOOL)autoenablesItems</code>	Returns whether the NSPopUpButton enables and disables its items (using the NSMenuItemActionResponder informal protocol.)
<code>- (id)setAutoenablesItems:(BOOL)flag</code>	Sets whether the NSPopUpButton enables and disables its items (using the NSMenuItemActionResponder informal protocol.)