







Emacs support for the Swift Programming Language



Description	Keystroke	Function	Note
Swift Editing	PEL supports for the Swift programming language is experimental and not yet documented except for what you see here.  The swift-mode external package is installed when  the pel-use-swift user-option is set to t.		
Last updated on: 2025-02-22			
Open this PDF file. See also: ℹ Help/Info	<f11> SPC s <f1>	(pel-help-pdf &optional OPEN-WEB-PAGE)	Open the ℹ - Swift local PDF. If the prefix argument (like C-u or M--) is used, then it opens the remote GitHub hosted raw PDF instead. If the pel-flip-help-pdf-arg user-option is set it's the other way around.
	<f12> <f1>		
ℹ Customize PEL Swift support	<f11> SPC s <f2>	(pel-customize-pel &optional OTHER-WINDOW)	Customize PEL Swift support. <ul style="list-style-type: none">If OTHER-WINDOW is non-nil (use C-u), display in another window.
	<f12> <f2>		
ℹ Customize Emacs Swift support	<f11> SPC s <f3>	(pel-customize-library &optional OTHER-WINDOW)	Customize Emacs Swift support: swift <ul style="list-style-type: none">If OTHER-WINDOW is non-nil (use C-u), display in another window.
	<f12> <f3>		
Comments			
Toggle display of comments in buffer or active region See also: ℹ Comments	<f11> ; ;	(hide/show-comments-toggle &optional START END)	Toggle hiding/showing of comments in the active region or whole buffer. <ul style="list-style-type: none">If the region is active then toggle in the region. Otherwise, in the whole buffer.  This requires the hide-comnt.el package (see ℹ Comments).  PEL activates it when the pel-use-hide-comnt user option is t.

Emacs & Swift — References

Document	Notes
The Swift Programming Language	<ul style="list-style-type: none"> Swift @ Wikipedia Swift @ Apple
Emacs support:	<ul style="list-style-type: none"> swift-mode swift-ts-mode