







Emacs support for the Swift Programming Language



Description	Keystroke	Function	Note
Swift Editing Last updated on: 2025-03-14	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.		
Open this PDF file. See also: ℹ Help/Info	<f11> SPC s <f1> <f12> <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.
ℹ Customize PEL Swift support	<f11> SPC s <f2> <f12> <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.
ℹ Customize Emacs Swift support	<f11> SPC s <f3> <f12> <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.
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