

Xcode Text Macro Cheat Sheet

This is a sample. See this page to make your own cheat sheet: <http://github.com/liyanage/xcode-text-macros/>

Name	Completion Prefix	Shortcut	Cycle List
#If Block	pif		#If Block #If 0 Block #Ifdef Block #If / Else Block #Ifdef / Else Block
#Import Statement	pim		#Import Statement #Import Statement (System) #Import Statement (Framework)
#Include Statement	pin		#Include Statement #Include Statement (System)
#Pragma Mark	pm		
@implementation Definition	@implementation		
@interface Definition	@interface		
@property Declaration - assign	@pra		
@property Declaration - copy	@prc		
@property Declaration - retain	@pr	^P	@property Declaration - retain @property Declaration - assign @property Declaration - copy
@protocol Definition	@protocol		
@synthesize Property	@syn	^S	@synthesize Property @synthesize Property, assign ivar
@synthesize Property, assign ivar	@syni		
Alloc / Init Call	a		
Array Declaration	aa		
Array For Loop	fora		
Array Foreach Loop	fore		
bind: Declaration	bind		
bind: Definition	bind		
Block Literal	bl	^]	Block Literal Block Literal - With Arguments Block Literal - Comparator
Block Literal - Comparator	blc		
Block Literal - With Arguments	bla		
Bracket Expression		^[
Case Block	case		
Catch Block	@catch		
Comment Selection	comment		
Copyright Comment	copyright		
dealloc Definition	dealloc		

dispatch_async() to Global Queue	dia	^D	dispatch_async() to Global Queue dispatch_async() to Main Queue dispatch_sync() to Main Queue
dispatch_async() to Main Queue	diam		
dispatch_sync() to Main Queue	dis		
Do While Loop	do		
Else Block	else		Else Block Else If Block
Enum Definition	enum		
Finally Block	@finally		
For Loop	for		For Loop For i Loop
If Block	if		If Block If / Else Block
If Block Single Statement	if1	^I	If Block Single Statement If Block If / Else Block
init Definition	init		
Mark !!!	fix2		
Mark FIXME	fix		
Mark TODO	todo		
Method Declaration - Generic Method	meg		
Method Declaration - IBAction	mei		
Method Declaration - NSString Return Value	mes		
Method Declaration - Return Value no Parameters	me	^H	Method Declaration - Return Value no Parameters Method Declaration - void no Parameters Method Declaration - IBAction Method Declaration - Generic Method Method Declaration - NSString Return Value
Method Declaration - void no Parameters	mev		
Method Definition - Generic Method	meg		
Method Definition - IBAction	mei		
Method Definition - NSString Return Value	mes		
Method Definition - Return Value no Parameters	me	^M	Method Definition - Return Value no Parameters Method Definition - void no Parameters Method Definition - IBAction Method Definition - Generic Method Method Definition - NSString Return Value

Method Definition - void no Parameters	mev		
Method Parameter	para	^R	
Mutable Array Declaration	ma		
NSLog() Call	log		
NSLog() Call	log	^L	NSLog() Call NSLog() Call 1 Argument
NSLog() Call 1 Argument	log1		
NSString With Format	sf	^F	
observeValueForKeyPath: Declaration	observeValueForKeyPath		
observeValueForKeyPath: Definition	observeValueForKeyPath		
Parenthesize Selection			
Printf() Call	printf		
Quote Selection			
Release and nil ivar	rel		
Separator Comment	cseparator		
String Literal		^\	
Struct Definition	struct		
Switch Block	switch		
Try / Catch Block	@try		
Type Definition	typedef		
Union Definition	union		
While Loop	while		