

## Style Guide

### Naming

- striving for clarity at the call site
- using upper camel case names
- uppercase for everything else
- avoiding abbreviation

### Functions

- functions only do one thing

### Code Organization

- Use extensions to organize code into logical blocks of functionality. Each extension should be set off with a `// MARK: -` comment to keep things well-organized.

### Unused Code

- Unused (dead) code, including Xcode template code and placeholder comments should be removed

### Minimal imports

- Keep imports minimal. For example, don't import `UIKit` when importing `Foundation` will suffice

### Spacing

- Method braces and other braces (`if/else/switch/while` etc.) always open on the same line as the statement but close on a new line.

### Constants

- Constants are defined using the `let` keyword, and variables with the `var` keyword. Always use `let` instead of `var` if the value of the variable will not change.

### Swift

- Swift does not require a semicolon after each statement in your code. They are only required if you wish to combine multiple statements on a single line.

### Parenthesis

- Parentheses around conditionals are not required and should be omitted.