

```
import Foundation
```

```
/**  
 * MLModel (MLModelCompilation)  
 *  
 * Class with utilities for performing .mlmodel compilation  
 */
```

```
extension MLModel
```

```
    /**  
     * Compile a .mlmodel for this device  
     *  
     * @param modelURL URL file path to .mlmodel file you wish to compile  
     * @param error Any errors are surfaced here  
     *  
     * @returns a URL to the compiled .mlmodelc directory if successful  
     * The model is compiled to a temporary location on disk  
     * You must move the compiled model to a permanent location if you wish to  
keep it  
     *  
     * @discussion The returned model can be loaded using:  
     * @code  
     * [MLModel modelWithContentsOfURL:error:]  
     * @endcode  
     *  
     */
```

```
    @available                                10.13                                100000
```

```
        "Use the asynchronous interface  
compileModelAtURL:completionHandler:error: instead."
```

```
    open class func compileModel                URL throws  
URL
```