

Hide Keyboard Extension

```
// ----- Hide Keyboard Extension -----  
new *  
fun Activity.hideKeyboard() {  
    val imm: InputMethodManager =  
        getSystemService(Activity.INPUT_METHOD_SERVICE) as InputMethodManager  
    val view = currentFocus ?: View(context: this)  
    imm.hideSoftInputFromWindow(view.windowToken, InputMethodManager.HIDE_NOT_ALWAYS)  
}  
  
new *  
fun Fragment.hideKeyboard() {  
    activity?.apply { this: FragmentActivity  
        val imm: InputMethodManager =  
            getSystemService(Activity.INPUT_METHOD_SERVICE) as InputMethodManager  
        val view = currentFocus ?: View(context: this)  
        imm.hideSoftInputFromWindow(view.windowToken, InputMethodManager.HIDE_NOT_ALWAYS)  
    }  
}
```

Extension Calling

hideKeyboard()