# Make selected block of text uppercase

Asked 3 years, 7 months ago Active 3 months ago Viewed 117k times



Can I make a multi-line selection of text all capitals in Visual Studio Code?



In full Visual Studio it's CTRL + SHIFT + U to do this.



The extension that exists that I have seen only do non-multi-line blocks.



visual-studio-code

46





Alexander Abakumov **5,699** 5 50 79

asked Feb 3 '16 at 18:10



Warren P

## 9 Answers



The question is about how to make CTRL + SHIFT + U work in Visual Studio Code. Here is how to do it. (Version 1.8.1 or above).

372

File-> Preferences -> Keyboard Shortcuts.



An editor will appear with keybindings.json file. Place the following JSON in there and save.



```
"key": "ctrl+shift+u",
   "command": "editor.action.transformToUppercase",
   "when": "editorTextFocus"
},
   "key": "ctrl+shift+l",
   "command": "editor.action.transformToLowercase",
   "when": "editorTextFocus"
```

Now CTRL + SHIFT + U will capitalise selected text, even if multi line. In the same way, CTRL + SHIFT + L will make selected text lowercase.

These commands are built into VS Code, and no extensions are required to make them work.

edited Sep 1 '17 at 7:17

simhumileco
10.6k 5 67 63

answered Jan 17 '17 at 3:18

Sunil Purushothaman

13 17

- 5 As others have said on Ubuntu 17.10 CTRL-SHIFT-U just gives you a u but CTRL-SHIFT-L works fine. Anybody got any ideas? Mark Lawrence Dec 30 '17 at 18:34
- 1 I want a Toggle shortcut like PhpStorm instead of two separated shortcut: <u>jetbrains.com/help/pycharm/toggling-case.html</u> vikyd Jun 14 '18 at 9:35



Highlight the text you want to uppercase. Then hit CTRL + SHIFT + P to bring up the command palette. Then start typing the word "uppercase" (depending on your platform, you may have to capitalize "Uppercase"), and you'll see the Transform to Uppercase command. Click that and it will make your text uppercase.



Whenever you want to do something in VS Code and don't know how, it's a good idea to bring up the command palette with CTRL + P, and try typing in a keyword for you want. Oftentimes the command will show up there so you don't have to go searching the net for how to do something.

edited Apr 3 at 14:03

answered May 18 '17 at 21:04



user341372

ly Koyman: highlight the toyt then

Use option-x to bring up the command palette on OSX (VSCode v1.27). Even quicker if you're using the Emacs Friendly Keymap: highlight the text, then ^X^U to uppercase, or ^X^L to lowercase (where ^=ctrl). – Trutane Oct 10 '18 at 19:13

3 I like this answer because it doesn't require a keybinding. – Kyle Jul 10 at 21:32



Creator of the change-case extension here. I've updated the extension to support spanning lines.

60



To map the upper case command to a keybinding (e.g. CTRL + T + U), click *File -> Preferences -> Keyboard* shortcuts, and insert the following into the json config:

```
{
  "key": "ctrl+t ctrl+u",
  "command": "extension.changeCase.upper",
  "when": "editorTextFocus"
}
```

### EDIT:

With the November 2016 <u>(release notes)</u> update of *VSCode*, there is built-in support for converting to upper case and lower case via the commands editor.action.transformToUppercase and editor.action.transformToLowercase. These don't have default keybindings. They also work with multi-line blocks.

The change-case extension is still useful for other text transformations, e.g. camelCase, PascalCase, snake case, kebab-case, etc.



answered Feb 13 '16 at 21:51

Wayne Maurer

9,689 3 27 37



Update on March 8, 2018 with Visual Studio Code 1.20.1 (mac)

17 It has been simplified quite a lot lately. Very easy and straight forward now.



- 1. From "Code" -> "Preferences" -> "Keyboard shortcuts"
- 2. From the search box just search for "editor.action.transformTo", You will see the screen like:



3. Click the "plus" sign at the left of each item, it will prompt dialog for your to [press] you desired key-bindings, after it showing that on the screen, just hit [Enter] to save.







In Linux there are not default shortcuts, so try to set your custom shortcut and be careful about dont choose a hotkey used (For example, CTRL)+U is taken for uncomment)

- 12
- 1. File-> Preferences -> Keyboard Shortcuts.



3. Edit your key combination.

In my case I have CTRL + U CTRL + U for transform to uppercase and CTRL + L CTRL + L for transform to lowercase



edited Feb 26 at 19:26

answered Jun 10 '18 at 18:33



**1,486** 1 14 22



I'm using the change-case extension and it works fine. I defined the shortcuts:

```
5
```



```
"key": "ctrl+shift+u",
  "command": "extension.changeCase.upper",
  "when": "editorTextFocus"
},
{
  "key": "ctrl+u",
  "command": "extension.changeCase.lower",
```

```
"when": "editorTextFocus"
},
```

edited Sep 1 '17 at 14:58



simhumileco **10.6k** 5 67 63 answered Aug 8 '16 at 7:53



Eve Huguet



At **Sep 19 2018**, these lines worked for me:

File-> Preferences -> Keyboard Shortcuts.



An editor will appear with keybindings.json file. Place the following JSON in there and save.

answered Sep 19 '18 at 23:01



**David Castro 761** 7 10

## Change letter case in Visual Studio Code

3 To upper case: Ctrl + K , Ctrl + U



and to lower case: Ctrl + K , Ctrl + L

### **Mnemonics**:

- к like the **K**eyboard
- U like the **U**pper case
- L like the Lower case

edited Sep 1 '17 at 4:49

answered Aug 4 '17 at 12:33





Standard keybinding for VS Code on macOS:

Selection to upper case \( \mathbb{H} + \kappa \), \( \mathbb{H} + \mu \) and to lower case: \( \mathbb{H} + \kappa \), \( \mathbb{H} + \kappa \).



All key combinations can be opened with #+ k #+ s (like **K**eyboard **S**ettings), where you can also search for specific key combinations.

edited Sep 4 '17 at 9:49

answered Aug 29 '17 at 6:23

