

# How to get parameter hints/completion in Visual Studio?

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I usually use Eclipse for coding, which has a pretty nice parameters completion feature: when you are calling a method, just after you typed `(`, it will show you the list of parameters, and highlight where you are as you type:



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```
/**
 *
 * @param message
 * @param throwable
 */
public Fast(String arg0, Throwable arg1, String message, final Throwable throwable) {
    super(message, arg1);
}
```

How can I get similar help in Visual Studio 2012?

I know that `Ctrl + K, Ctrl + I` shows some info about what your cursor currently highlights, but it doesn't work if you already have started typing something. If I type `MyMethod(arg1,` and then hit the shortcut (or any other, such as `Ctrl + Space` or `Ctrl + Shift + Space`), I don't get anything useful.

[c#](#)[visual-studio-2012](#)[autocomplete](#)[intellisense](#)

edited Jul 10 '13 at 22:47

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13.2k

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## 2 Answers



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You can use:

`Ctrl` + `Shift` + `Space`. This brings up the argument list for a method your cursor is currently in.

Example:

```
static void Main(string[] args)
{
    string.Concat("a",
    Console.Read());
}
```

Pressing `Ctrl` + `Shift` + `Space` with the cursor after "a", results in:

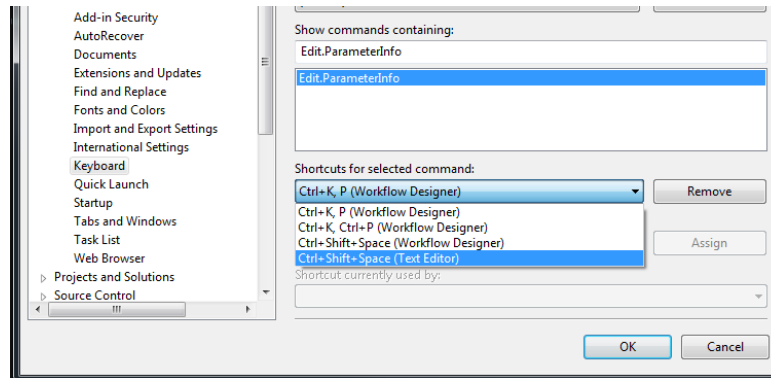
```
static void Main(string[] args)
{
    string.Concat("a",
    ▲ 2 of 11 ▼ string string.Concat(params object[] args)
    Concatenates the string representations of the elements in a specified System.Object array.
    args: An object array that contains the elements to concatenate.
}
```

You can check this is properly assigned in the keyboard settings, as `Edit.ParameterInfo` :

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edited Jul 10 '13 at 22:51

answered Jul 10 '13 at 22:42



**Simon Whitehead**

49.2k 6 72 112

- 1 It's supposed to, but it doesn't work. Where can I check that this was not reassigned? – [Wookai](#) Jul 10 '13 at 22:45

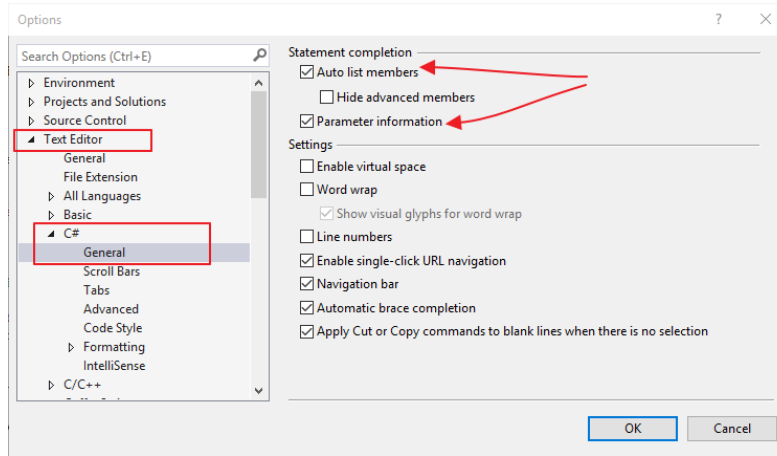
YYou can look in the Keyboard settings in Visual Studio. Tools > Options > Environment > Keyboard. Check that the default template is being used. – [Simon Whitehead](#) Jul 10 '13 at 22:48

I just did, and even hit the `Reset` button: still nothing. Could the feature be disabled somehow? – [Wookai](#) Jul 10 '13 at 22:51

I've updated my answer. Check that it is assigned. – [Simon Whitehead](#) Jul 10 '13 at 22:51

- 2 Well, I'll be damned: I restarted VS2012, and lo and behold!, it works. Sorry for wasting your time, thanks again for your help. – [Wookai](#) Jul 10 '13 at 23:30

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Now whenever I typed `()`, intellisense will automatically pop up!.. nice!

As it turned out, this is caused by Resharper..., the Resharper uninstall doesn't correctly restore the original Visual Studio settings.

edited Oct 19 '15 at 9:24

answered Oct 19 '15 at 9:07



**Rosdi Kasim**

**12.2k** 16 86 123