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| **Miscellaneous** |
| **Tab** | Indents the current line. |
| **Shift + Tab** | Removes the indent from the current line. |
| **Ctrl + J** | Displays a list of properties and methods forthe selected object. |
| **Enter** | Creates a new line. |
| **Shift + F10** | Displays the active window's context menu,similar to right-clicking. |
| **Ctrl + R** | Opens the Project Explorer to view open VBAprojects and objects. |
| **Ctrl + G** | Opens the immediate window to execute codeinteractively. |
| **Ctrl + F** | Finds text in the current module. |
| **Ctrl + H** | Replaces text in the current module. |
| **Ctrl + Y** | Redoes the last action that was undone. |
| **Ctrl + Z** | Undoes the last action. |
| **Ctrl + J** | Lists the properties/methods/members. |
| **Ctrl + M** | Imports file. |
| **Alt + A** | Opens the Add-Ins menu. |
| **F2** | Opens the Object Browser to browse VBAobjects and properties. |
| **F1** | Opens the VBA Help window for information onVBA functions and syntax. |
| **F7** | Activates the open module window for viewingand editing code. |

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| **Selection** |
| **Ctrl + A** | Selects all texts in the current module. |
| **Ctrl + Shift + End** | Extends the selection to the end of thecurrent procedure or module. |
| **Ctrl + Shift + Home** | Extends the selection to the beginning ofthe current procedure or module. |
| **F4** | Displays the Properties window for aselected object. |
| **Ctrl + C** | Copies the currently selected texts. |
| **Ctrl + E** | Exports the currently selected module. |
| **Ctrl + X** | Cuts out the currently selected texts. |
| **Ctrl + Insert** | Copies the current selection. |

**50 VBA Shortcut Keys for Excel**

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| **Navigation** |
| **Alt + F11** | Switches between the Excel window andthe Visual Basic Editor (VBE) window. |
| **Ctrl + Down Arrow** | Moves to the first line of the nextprocedure. |
| **Ctrl + Up Arrow** | Moves to the first line of the previousprocedure. |
| **Ctrl + Page Down** | Jumps to the beginning of the nextprocedure. |
| **Ctrl + Page Up** | Jumps to the beginning of the previousprocedure. |
| **Shift + F2** | Jumps to the selected function or variable. |
| **Ctrl + Shift + F2** | Jumps to the last position. |
| **Ctrl + Home** | Jumps to the beginning of a module. |
| **Ctrl + End** | Jumps to the end of a module. |
| **Ctrl + Right Arrow** | Moves the cursor one word to the right. |
| **Ctrl + Left Arrow** | Moves the cursor one word to the left. |
| **End** | Moves the cursor to the end of the line. |
| **Home** | Moves the cursor to the beginning of theline. |
| **Up Arrow** | Moves the cursor upward by one line. |
| **Down Arrow** | Moves the cursor downward by one line. |
| **Right Arrow** | Moves the cursor one character to the left. |
| **Left Arrow** | Moves the cursor one character to theright. |

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| **Debugging and Execution** |
| **F5** | Executes the current block of code or resumesexecution from the last pause point. |
| **Ctrl + Break** | Stops the execution of the code that's currentlyrunning. |
| **F8** | Enters the debugging mode and executes oneline of code at a time. |
| **Ctrl + F8** | Executes code up until the line containing thecursor. |
| **Shift + F8** | Skips over the current line while in debugmode. |
| **Ctrl + Shift + F8** | Steps out of the procedure. |
| **F9** | Toggles a breakpoint on or off on the currentline. |
| **Ctrl + Shift + F9** | Removes all breakpoints from the currentmodule. |

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