



FAST AS FLUID

Setup for WINDOWS and EXCEL

VERSION 01

Setting up Windows 11 & 10

In Windows, check that the character for decimal point is not a coma but an actual point.
(This change won't affect your existing files).

The screenshot shows the Windows search interface with 'region' typed in. It then transitions to the 'Region' control panel settings for France (French). Finally, it shows the 'Customise Format' dialog box where the decimal separator is being changed from a comma (,) to a point (.).

Windows 8

Point the mouse to the lower-right corner of the screen and move the mouse pointer up > Click on "Settings" > Control panel > Region > Button "Additional settings..." > Decimal symbol > Insert the character "point".

Windows 7

Start menu > Control panel > Clock, Language and Region > Language and Region > Modify Clock and Date or Number Format > Button "Additional settings..." > Decimal symbol > Insert the character "point".

Windows Vista

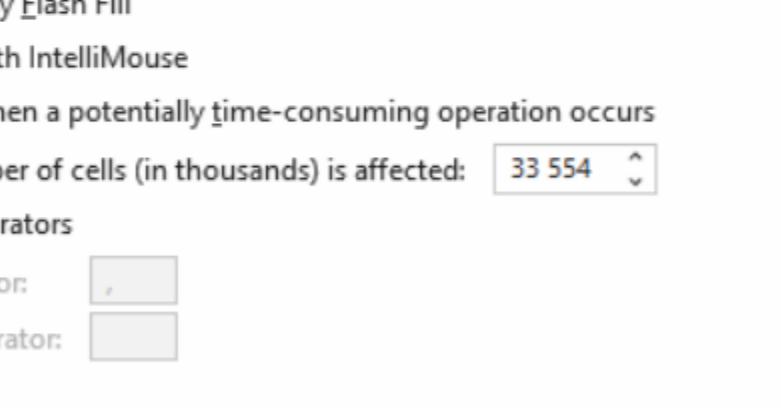
Start menu > Control panel > Clock, Language and Regional Options > Choose 'Regional and Language Options' > Tab 'Regional Options' > Click "Customise this format" > Decimal symbol > Insert the character "point".

Windows XP

Start menu > Control panel > Date, Time, Language and Regional Options > Choose 'Regional and Language Options' > Tab 'Regional Options' > Click "Customise" > In the tab "Numbers" > Decimal symbol > Insert the character "point".

Setting up Excel 2013/2016/365

In Excel, click on **File** and select **Options**



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Click **Advanced**, tick **Use system separators** and insert a **point** character in the decimal separator box
(Nb. This does not apply if you're using a virtual machine on Mac OS)

The screenshot shows the 'Excel Options' dialog box with the 'Advanced' tab selected. Under 'Editing options', the 'Use system separators' checkbox is checked. The 'Decimal separator' dropdown is set to a point (.) and the 'Thousands separator' dropdown is set to a comma (,). The 'OK' and 'Cancel' buttons are visible at the bottom right.

Click on **Trust Center** and then **Trust center settings**

The screenshot shows the 'Excel Options' dialog box with the 'Trust Center' tab selected. The 'Microsoft Excel Trust Center' section contains a note about security settings. The 'Trust Center Settings...' button is highlighted with a red box. The 'OK' and 'Cancel' buttons are visible at the bottom right.

Click on **Macro settings**, tick the **Trust access to the VBA project object model** box and click **OK**

The screenshot shows the 'Trust Center' dialog box with the 'Macro Settings' tab selected. Under 'Macro Settings', the 'Trust access to the VBA project object model' checkbox is checked. The 'OK' and 'Cancel' buttons are visible at the bottom right.



If you encounter difficulties when installing AUTOFLUID, you can consult our [FAQs page](#) and contact the AUTOFLUID hotline.

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