

How can I use the UNICHAR function in Excel?

Authored by
stats writer

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The UNICHAR function in Excel allows users to convert a Unicode number into its corresponding character or symbol. To use this function, the desired Unicode number must be entered into the function's argument, and the cell must be formatted to display the appropriate font. This feature is particularly useful for displaying special characters, foreign languages, and mathematical symbols in Excel spreadsheets. By using the UNICHAR function, users can easily insert a wide range of characters and symbols into their data without having to manually search for and copy them from external sources. Overall, the UNICHAR function offers a convenient and efficient way to incorporate unique characters and symbols into Excel worksheets.

This article describes the formula syntax and usage of the UNICHAR function in Microsoft Excel.

Description

Returns the Unicode character that is referenced by the given numeric value.

Syntax

UNICHAR(number)

The UNICHAR function syntax has the following arguments.

Number Required. Number is the Unicode number that represents the character.

Remarks

The Unicode character that is returned can be a string of characters, for example in UTF-8 or UTF-16 codes.

If Unicode numbers are partial surrogates and data types that are not valid, UNICHAR returns the #N/A error value.

If numbers are numeric values that fall outside the allowable range, UNICHAR returns the #VALUE! error value.

If number is zero (0), UNICHAR returns the #VALUE! error value.