

# How can I use the UNICODE function in Excel?

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The UNICODE function in Excel allows users to convert a specific character into its corresponding numerical value in the UNICODE character set. This function is useful for working with different languages and characters that are not available on a standard keyboard. By using the UNICODE function, users can easily manipulate and manipulate these characters in their Excel worksheets. This function can be accessed through the Insert Function tool in Excel and can be used in various formulas and functions to enhance data analysis and manipulation. Overall, the UNICODE function in Excel provides a convenient and efficient way to work with non-standard characters and languages in a spreadsheet environment.

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

## Description

Returns the number (code point) corresponding to the first character of the text.

## Syntax

UNICODE(text)

The UNICODE function syntax has the following arguments.

**Text** Required. Text is the character for which you want the Unicode value.

## Remarks

If text contains partial surrogates or data types that are not valid, UNICODE returns the #VALUE! error value.