

# How can I use the UNICHAR function in Google Sheets?

Authored by  
**stats writer**

July 1, 2024

## RECOMMENDED CITATION

stats writer (2024). *How can I use the UNICHAR function in Google Sheets?*.

PSYCHOLOGICAL SCALES. Retrieved from <https://scales.arabpsychology.com/?p=163894>

The UNICHAR function in Google Sheets allows users to input a Unicode value and convert it into its corresponding character. This function can be used to display special characters, symbols, and emojis that are not readily available on the keyboard. To use the UNICHAR function, simply enter the Unicode value within the parentheses and the desired character will be displayed in the cell. This function is useful for creating visually appealing and unique spreadsheets, as well as for data entry in multiple languages.

## UNICHAR function

Returns the Unicode character for a number. This method supports returning characters in both the UTF-8 and UTF-16 character set.

### Parts of a UNICHAR function

UNICHAR ( number )

Part	Description
number	Required. The number to convert into a Unicode character. The number should be greater than 0.

### Sample formulas

Example 1: UNICHAR(68) returns D

Example 2: UNICHAR(307) returns u0133, which may appear as ?

### Notes

If number is 0, the method returns a #VALUE error. If the number does not have a Unicode character, the method returns a #VALUE error. It is possible that the method's output changes overtime as the Unicode character set is refined.

### Examples

Result for =UNICHAR( 68 )

	A	B
1	D	
2		

Result for =UNICHAR(307)

	A	B
1	ij	
2		

## Related functions

UNICODE: The `UNICODE` function returns the decimal Unicode value of the first character of the text.

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