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# Modul:Unicode convert/Doku

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Dies ist die Dokumentationsseite für **Modul:Unicode convert**

## Usage

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Converts Unicode character codes, always given in hexadecimal, to their UTF-8 or UTF-16 representation in upper-case hex or decimal. Can also reverse this for UTF-8. The UTF-16 form will accept and pass through unpaired surrogates e.g. `{{#invoke:Unicode convert|getUTF8|D835}}` → D835. The reverse function `fromUTF8` accepts multiple characters, and can have both input and output set to decimal.

When using from another module, you may call these functions as e.g. `unicodeConvert.getUTF8 { args = {'1F345'} }`, without a proper frame object.

To find the character code of a given symbol (in decimal), use e.g. **Vorlage:MI** → 128049.

Code	Output
<b>Vorlage:Mix</b>	F0 9F 8D 85
<b>Vorlage:Mix</b>	240 159 141 133
<b>Vorlage:Mix</b>	1F345
<b>Vorlage:Mix</b>	127813
<b>Vorlage:Mix</b>	D83C DF45
<b>Vorlage:Mix</b>	55356 57157

## See also

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**Vorlage:Unicode templates**