# **Tifinagh**

Range: 2D30-2D7F

### **DRAFT The Unicode Standard, Version 16.0 BETA REVIEW**

This file contains an excerpt from the character code tables and list of character names for DRAFT The Unicode Standard, Version 16.0 BETA REVIEW

This file may be changed at any time without notice to reflect errata, or other updates to the Unicode Standard. See https://www.unicode.org/errata/ for an up-to-date list of errata.

See https://www.unicode.org/charts/ for access to a complete list of the latest character code charts.
See https://www.unicode.org/charts/PDF/Unicode-15.1/ for charts showing only the characters added in Unicode 15.1.
See https://www.unicode.org/Public/15.1.0/charts/ for a complete archived file of character code charts for Unicode 15.1.
See https://www.unicode.org/charts/About.html#Conventions for conventions used in these code charts, and other general information.

### Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 15.1 but do not provide all the information needed to fully support individual scripts using the Unicode Standard. For a complete understanding of the use of the characters contained in this file, please consult the appropriate sections of The Unicode Standard, Version 15.1, online at https://www.unicode.org/versions/Unicode15.1.0/, as well as Unicode Standard Annexes #9, #11, #14, #15, #24, #29, #31, #34, #38, #41, #42, #44, #45, and #50, the other Unicode Technical Reports and Standards, and the Unicode Character Database, which are available online.

### See https://www.unicode.org/ucd/ and http://www.unicode.org/reports/

A thorough understanding of the information contained in these additional sources is required for a successful implementation.

Copying characters from the character code tables or list of character names is not recommended, because for production reasons the PDF files for the code charts cannot guarantee that the correct character codes will always be copied.

## **Fonts**

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts. The particular fonts used in these charts were provided to the Unicode Consortium by a number of different font designers, who own the rights to the fonts.

See https://www.unicode.org/charts/fonts.html for a list.

## Terms of Use

You may freely use these code charts for personal or internal business uses only. You may not incorporate them either wholly or in part into any product or publication, or otherwise distribute them without express written permission from the Unicode Consortium. However, you may provide links to these charts.

The fonts and font data used in production of these code charts may NOT be extracted, or used in any other way in any product or publication, without permission or license granted by the typeface owner(s).

The Unicode Consortium is not liable for errors or omissions in this file or the standard itself. Information on characters added to the Unicode Standard since the publication of the most recent version of the Unicode Standard, as well as on characters currently being considered for addition to the Unicode Standard can be found on the Unicode web site.

See https://www.unicode.org/pending/pending.html and http://www.unicode.org/alloc/Pipeline.html.

See https://www.unicode.org/charts/About.html for more information concerning the conventions and symbols used in these code charts.

Copyright © 1991-2023 Unicode, Inc. All rights reserved. See https://www.unicode.org/copyright.html

	2D3	2D4	2D5	2D6	2D7
0	0	D 2D40	<b>‡</b>	<u>\</u>	2070
1	2D30	Ø	2D50	2D60	2D70
	2D31	2D41	2D51	2D61	
2	2D32	2D42	<b>3</b> 2D52	<b>\$</b> 2D62	
3	X	X	0	***	
4	2D33	2D43	2D53	2D63	
	2D34	2D44	2D54	2D64	
5	<b>X</b> 2D35	<b>X</b> 2D45	2D55	<b>X</b> 2D65	
6	* *	• •	Y	<	
7	2D36	2D46	2D56	2D66	
,	2D37	2D47	2D57	2D67	
8	2020	2049	2059		
9	2D38	2D48	2D58		
	2D39	2D49	2D59		
Α	2D3A	<b>T</b> 2D4A	2D5A		
В	olo	χ	င္		
С	2D3B	2D4B	2D5B		
	2D3C	2D4C	2D5C		
D	ZD3D	<b> </b> 2D4D	<b>X</b> 2D5D		
Ε	•		€		
F	2D3E	2D4E	2D5E		
	2D3F	2D4F	2D5F	<b>□</b> 2D6F	2D7F

#### Letters 2D30 TIFINAGH LETTER YA 2D31 $\Theta$ TIFINAGH LETTER YAB 2D32 $\oplus$ TIFINAGH LETTER YABH X 2D33 TIFINAGH LETTER YAG 2D34 Χ TIFINAGH LETTER YAGHH 2D35 X TIFINAGH LETTER BERBER ACADEMY YAJ 2D36 1. TIFINAGH LETTER YAJ 2D37 ٨ **TIFINAGH LETTER YAD** 2D38 ٧ TIFINAGH LETTER YADH 2D39 Ε TIFINAGH LETTER YADD 2D3A $\exists$ TIFINAGH LETTER YADDH 2D3B TIFINAGH LETTER YEY 2D3C Ж TIFINAGH LETTER YAF 2D3D K TIFINAGH LETTER YAK 2D3E TIFINAGH LETTER TUAREG YAK 2D3F К TIFINAGH LETTER YAKHH 2D40 Φ TIFINAGH LETTER YAH = Tuareg yab 2D41 Ø TIFINAGH LETTER BERBER ACADEMY YAH 2D42 TIFINAGH LETTER TUAREG YAH 2D43 Χ TIFINAGH LETTER YAHH 2D44 TIFINAGH LETTER YAA Х 2D45 TIFINAGH LETTER YAKH 2D46 :: TIFINAGH LETTER TUAREG YAKH 2D47 $\mathbb{Z}$ TIFINAGH LETTER YAQ 2D48 TIFINAGH LETTER TUAREG YAQ 2D49 { TIFINAGH LETTER YI 2D4A Ι TIFINAGH LETTER YAZH χ 2D4B TIFINAGH LETTER AHAGGAR YAZH 2D4C TIFINAGH LETTER TUAREG YAZH H 2D4D TIFINAGH LETTER YAL 2D4E TIFINAGH LETTER YAM TIFINAGH LETTER YAN 2D4F 2D50 # TIFINAGH LETTER TUAREG YAGN 2D51 TIFINAGH LETTER TUAREG YANG ż 2D52 TIFINAGH LETTER YAP 2D53 0 TIFINAGH LETTER YU = Tuareg yaw 2D54 0 TIFINAGH LETTER YAR 2D55 Q TIFINAGH LETTER YARR 2D56 Y TIFINAGH LETTER YAGH 2D57 TIFINAGH LETTER TUAREG YAGH 2D58 TIFINAGH LETTER AYER YAGH = Adrar yaj 0 2D59 TIFINAGH LETTER YAS 2D5A Ø TIFINAGH LETTER YASS 2D5B G TIFINAGH LETTER YASH 2D5C + TIFINAGH LETTER YAT 2D5D Χ TIFINAGH LETTER YATH 2D5E TIFINAGH LETTER YACH 2D5F E TIFINAGH LETTER YATT 2D60 Δ TIFINAGH LETTER YAV 2D61 11 TIFINAGH LETTER YAW 2D62 TIFINAGH LETTER YAY 2D63 $\mathbb{X}$ TIFINAGH LETTER YAZ 2D64 ٢ TIFINAGH LETTER TAWELLEMET YAZ = harpoon vaz 2D65 \*TIFINAGH LETTER YAZZ 2D66 TIFINAGH LETTER YE <

2D67

TIFINAGH LETTER YO

### **Modifier letter**

2D6F "TIFINAGH MODIFIER LETTER LABIALIZATION MARK

= tamatart

≈ <super> 2D61 ∐

### **Punctuation**

2D70 / TIFINAGH SEPARATOR MARK

= tazarast

### Sign

2D7F

## TIFINAGH CONSONANT JOINER

- suppresses an inherent vowel
- functions to indicate that previous and following character are part of a bi-consonant cluster
- shape shown is arbitrary and is not visibly rendered