

## **Hanunoo**

### **Range: 1720–173F**

This file contains an excerpt from the character code tables and list of character names for the Unicode Standard, last updated for  
*The Unicode Standard, Version 4.0.*

This file may be updated as necessary to reflect errata without notice. For an up-to-date list of errata, see <http://www.unicode.org/errata/>

## **Disclaimer**

These charts are provided as the on-line reference to the character contents of the Unicode Standard, Version 4.0 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 excerpt file, please consult the appropriate sections of The Unicode Standard, Version 4.0 (ISBN 0-321-18578-1), as well as Unicode Standard Annexes #9, #11, #14, #15, #24 and #29, the other Unicode Technical Reports and the Unicode Character Database, which are available on-line.

See <http://www.unicode.org/Public/UNIDATA/UCD.html> and <http://www.unicode.org/reports/>

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

## **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 <http://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 are welcome to provide links to these charts.

The fonts and font data used in production of these Code Charts may NOT be extracted or otherwise used in any commercial product without permission or license granted by the typeface owner(s).

The information in this file may be updated from time to time. The Unicode Consortium is not liable for errors or omissions in this excerpt file or the standard itself. Information on characters added to the Unicode Standard since the publication of Version 4.0 as well as on characters currently being considered for addition to the Unicode Standard can be found on the Unicode web site.

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

Copyright © 1991-2003 Unicode, Inc. All rights reserved.

	172	173
0	 1720	 1730
1	 1721	 1731
2	 1722	 1732
3	 1723	 1733
4	 1724	 1734
5	 1725	 1735
6	 1726	 1736
7	 1727	
8	 1728	
9	 1729	
A	 172A	
B	 172B	
C	 172C	
D	 172D	
E	 172E	
F	 172F	

### Independent vowels

- 1720 ✓ HANUNOO LETTER A  
 1721 𐊀 HANUNOO LETTER I  
 1722 𐊁 HANUNOO LETTER U

### Consonants

- 1723 𐊂 HANUNOO LETTER KA  
 1724 𐊃 HANUNOO LETTER GA  
 1725 𐊄 HANUNOO LETTER NGA  
 1726 𐊅 HANUNOO LETTER TA  
 1727 𐊆 HANUNOO LETTER DA  
 1728 𐊇 HANUNOO LETTER NA  
 1729 𐊈 HANUNOO LETTER PA  
 172A 𐊉 HANUNOO LETTER BA  
 172B 𐊊 HANUNOO LETTER MA  
 172C 𐊋 HANUNOO LETTER YA  
 172D 𐊌 HANUNOO LETTER RA  
 172E 𐊍 HANUNOO LETTER LA  
 172F 𐊎 HANUNOO LETTER WA  
 1730 𐊏 HANUNOO LETTER SA  
 1731 𐊐 HANUNOO LETTER HA

### Dependent vowel signs

- 1732 𐊑 HANUNOO VOWEL SIGN I  
 1733 𐊒 HANUNOO VOWEL SIGN U

### Virama

- 1734 𐊓 HANUNOO SIGN PAMUDPOD

### Generic punctuation for Philippine scripts

- 1735 / PHILIPPINE SINGLE PUNCTUATION  
 → 0964 | devanagari danda  
 1736 // PHILIPPINE DOUBLE PUNCTUATION  
 → 0965 || devanagari double danda