

New Pali Unicode Fonts

based on Chandra Yenco's original PostScript fonts

The new Pali Unicode fonts include the following diacritical characters:

Diacritical character	New Unicode hexadecimal	New Unicode decimal	Old Chandra Yenco Code decimal
Ā	U+0100	0256	0226
ā	U+0101	0257	0224
Ī	U+012A	0298	0228
ī	U+012B	0299	0227
Ū	U+016A	0362	0230
ū	U+016B	0363	0229
Ḍ	U+1E0C	07692	0244
ḍ	U+1E0D	07693	0243
Ḳ	U+1E36	07734	0236
ḳ	U+1E37	07735	0235
Ṁ	U+1E40	07744	0209
ṁ	U+1E41	07745	0255
Ṃ	U+1E42	07746	0253
ṃ	U+1E43	07747	0252
Ṅ	U+1E44	07748	0240
ṅ	U+1E45	07749	0239
Ṇ	U+1E46	07750	0246
ṇ	U+1E47	07751	0245
Ṭ	U+1E6C	07788	0242
ṭ	U+1E6D	07789	0241
Ñ	U+00D1	0209	0165
ñ	U+00F1	0241	0164

If you want to convert a document with the original fonts by Chandra Yenco to the new Unicode encoding, search for the old Chandra Yenco codes and replace them by the new Unicode code points, e.g. search for decimal 226 and replace it by decimal 256. It is important to start with Ā and finish with ñ according to the above table to avoid faulty (i.e. overlapping) conversion.

Users of Windows 2000/XP [perhaps] can enter Unicode characters as follows (example Ā):

- Num pad method:** Press Alt key and enter the decimal number 0256 on the numbers pad. Always prefix 0 to the decimal Unicode number 256.
- Alt-x method:** Enter the hexadecimal number U+0100 and press Alt-x. (Usually “U+” may be omitted, but not in all contexts with all codes.)
- Char map method:** Insert diacritic Ā by mouse click via character map.