Armenian

Vernacular	Romanization	Vernacular	Romanization
Upper case letters		Lower case letter	\$
Ա A	(see Note 1) (see Note 1) (see Note 1)	ա a P b [p] Գ g [k] Դ d [t]	(see Note 1) (see Note 1) (see Note 1)
b {EYZ E E E	(see Note 2)	b {e y z e e e e e e e e e e e e e e e e e	(see Note 2)
ው T' ታ Zh ኮ I ኒ L	(see Note 3)	Prt'dzh pri ll	(see Note 3)
b Kh U Ts [Dz] ካ K [G]	(see Note 3) (see Notes 1, 3) (see Note 1)	ν kh δ ts [dz] μ k [g] ζ h	(see Note 3) (see Notes 1, 3) (see Note 1)
	(see Notes 1, 3) (see Note 3) (see Note 1)	d dz [ts] q gh ch [j] f m	(see Notes 1, 3) (see Note 3) (see Note 1)
з {Y Н N	(see Note 4)	յ { հ ն 1	(see Note 4)
ሪ Sh በ O 2 Ch' ¶ P[B]	(see Note 3)	2 sh n o ch' u p [b]	(see Note 3)
ヌ J [Ch] ト R リ S リ V	(see Note 1)	9 p [b] 2 j [ch] n r u s 4 v	(see Note 1)
\$ T [D] ቦ R ፄ Ts' ኲ W በኒ U	(see Note 1)	n t [d] pr g ts' w nu u	(see Note 1)
† K' Եւ Ew Եվ Ev O O	(see Note 5) (see Note 6)	wh p' fk k' b ւ ew b վ ev o o fp f	(see Note 5) (see Note 6)

Notes

- The table is based on the phonetic values of Classical and East Armenian. The variant phonetic
 values of West Armenian are included in brackets but are intended solely for use in preparing
 references from West Armenian forms of name when this may be desirable.
- This value is used only when the letter is in initial position of a name and followed by a vowel, in Classical orthography.
- 3. The soft sign (prime) is placed between the two letters representing two different sounds when the combination might otherwise be read as a digraph (e.g., "hybridh D'znuni)
- This value is used only when the letter is in initial position of a word or of a stem in a compound, in Classical orthography.
- 5. Romanization for letters in Classical orthography, sometimes appears as **u**.
- 6. Romanization for letters in Reformed orthography, sometimes appears as **u**.

SPECIAL CHARACTERS AND CHARACTER MODIFIERS IN ROMANIZATION

Special character	Name	USMARC hexadecimal code
	Soft sign (prime) ayn	A7 B0
Character modifiers	Name	USMARC hexadecimal code
ō ŭ Ģ	macron hachek dot below	E5 E9 F2