

Tibetan

Internal capitalization of base consonants is not to be followed. When Tibetan is written in another script (e.g., 'Phags-pa) the corresponding letters in that script are romanized according to this table.

Vowels and Diphthongs (see Notes 1 and 2)

ཨ་	a	[འ་	ɪ̯]
[ཨཾ་	ā]	[འཾ་	ĩ̯]
ཨི་	i	[འི་	ĩ]
[ཨུ་	ĩ]	ཨེ་	e
ཨུ་	u	[ཨེ་	ai]
[ཨུ་	ũ]	ཨོ་	o
		[ཨོ་	au]

Consonants (see Notes 2 and 3)

Gutturals		Palatals		Cerebrals		Dentals	
ཀ་	ka	ཅ་	ca	[ར་	ʈa]	ཏ་	ta
ཁ་	kha	ཆ་	cha	[ལ་	ʈha]	ཐ་	tha
ག་	ga	ཇ་	ja	[ཅ་	ɕa]	ཌ་	da
[ག་	gha]	[ཉ་	jha]	[ཉ་	ɕha]	[ལ་	dha]
ང་	na	ཉ་	ña	[ར་	ɳa]	ལ་	na

Labials		Affricates		Semivowels		Sibilants	
པ་	pa	ཐ་	tʂa	འ་	wa	མ་	ʂa
ཕ་	pha	ཐ་	tʂha	ཨ་	'a (see Note 4)	མ་	za
བ་	ba	ཇ་	dʒa	ཡ་	ya (see Note 5)	ལ་	ʂa
[བ་	bha]	[ཉ་	dʒha]	ར་	ra	ལ་	sa
མ་	ma			ལ་	la	[ར་	ʂa]

Aspirate

ཧ་ ha

Anusvāra

◌̣ ṃ

Anunāsika

[̣̃ ṁ]

Visarga

◌̣ ḥ

Notes

1. Only the vowel forms that appear at the beginning of a syllable are listed. A syllable is defined as a graph or group of graphs followed by a *tsheg* (ཅིག). The forms used for vowels following a consonant can be found in grammars.
2. Letters enclosed within brackets in the table are used in Sanskrit words.
3. The vowel *a* is implicit after all consonants in independent form and is supplied in romanization, unless another vowel is indicated by its appropriate sign. *Tsheg* (ཅིག), the syllabic boundary marker, is represented by a hyphen in proper names and by a space in other words.
4. The 'a *chui* is represented by an apostrophe (') in *pre-initial* and *final* position unless marked with a vowel marker, in which case it is represented by the apostrophe plus the appropriate vowel. When 'a *chui* is written below any letter representing vocalic length, it is romanized according to the vowel table.
5. When ཀ་ is preceded by ཀ', it is romanized *g'y* to distinguish it from ཀྱ which is romanized *gya*.

SPECIAL CHARACTERS AND CHARACTER MODIFIERS IN ROMANIZATION

<i>Special Characters</i>	<i>Name</i>	<i>USMARC hexadecimal code</i>
'	apostrophe	27
'	soft sign (prime)	A7
<i>Character Modifiers</i>	<i>Name</i>	<i>USMARC hexadecimal code</i>
◌́	acute	E2
◌̃	tilde	E4
◌̄	macron	E5
◌̇	dot above	E7
◌̈́	candrabindu	EF
◌̣	dot below	F2
◌̤	circle below	F4
◌̥	underscore	F6