Orthography and Basic Phonology

Generally, the Tagalog-based orthography is used for writing Kapampangan, although the SPANISH-based orthography may sometimes be considered authentic and preferred. In addition,

Table 1: Consonants

		Bilabial	Dental	Alveo-Palatal	Velar	Glottal
Stops	Voiceless	p	t		k	- [?]
	Voiced	b	d		g	
Fricatives			S			h
Affricates	Voiceless		133 1 2 2 7	ts, ch, ty, ti [tʃ]		
	Voiced		×	dy, di [dʒ]		
Nasals		m	n		ng [ŋ]	
Lateral			1			
Flap	×		r			
Glides		w				

one may find minor spelling variations mostly due to personal preferences. The Tagalog alphabet consists of the following letters (in alphabetical order): A B K D E G H I L M N NG O P R S T U W Y.

Kapampangan consonants and vowels are shown in Tables 1 and 2 by their orthographic symbols. The voiceless velar stop may get voiced and fricativized between vowels in some words (e.g., kéka '2sg oblique pronoun'). The glottal stop is not always indicated in writing or publication, but in this overview, it is represented with a grave accent () on the final syllable, or a circumflex accent () if the word has final stress.

Two pairs of vowels, [i, e] and [u, o], may be contrastive or may be alternants in the same word (e.g., ku '1sg pronoun' vs. ko '2pe pronoun'; kuya ~ koya 'elder brother'). The midvariants [e] and [o] may occur word finally in interrogative or exclamatory utterances (e.g., E ku balù. 'I don't know' vs. E me balò? 'Don't you know him?').

Stress in Kapampangan is contrastive. A stressed vowel is pronounced long unless it is in the final closed syllable (e.g., /masá:kit/'difficult' vs. /ma:sakít/ 'sick').

Table 2: Vowels

	Front	Central	Back
High	i		u
Mid	e		0
Low	=	a	

Kitano, Hiroaki. Kapampangan. In: Garry, Jane, and Carl Rubino (eds.) Facts About the World's Languages: An Encyclopedia of the World's Major Languages: Past and Present. New York/Dublin: H. W. Wilson.