

IPA L^AT_EX Codes Within `\textipa{...}`¹

Consonants

	Bilabial	Labiodental	Dental	Alveolar	Postalveolar	Retroflex	Palatal	Velar	Uvular	Pharyngeal	Glottal				
Plosive	p b			t d		\:t ṭ \:d ḍ	c \textbardotlessj j	k g	q ŋ		P ʔ				
Nasal	m	M	ɱ	n		\:n ṇ	\textltailn ɲ	N	\;N						
Trill	\;B	B		r					\;R	R					
Tap or Flap				R	r	\:r	ɽ								
Fricative	F B	ɸ β	f v	T D	θ ð	s z	S Z	ʃ ʒ	\:s ṣ \:z ẓ	ç ʝ	x ɣ	X K	χ ʁ	\textcrh h̥ ħ	h ɦ
Lateral Fricative				\textbeltl	ɬ										
				\textlyoghlig	ɮ										
Approximant		V	ʋ	*r	ɹ	\:R	ɻ	j	\textturnrleg	ɰ					
Lateral Approximant					l	\:l	ɭ	L	ʎ	\;L	L				

Other Consonants

	Bilabial	Dental	Alveolar	Postalveolar	Alveolo-palatal	Palato-alveolar	Palatal	Velar	Uvular	Epiglottal				
Click	\!o	ɔ			!		\textdoublebarpipe	ɸ						
Lateral Click														
Plosive										\textbarglotstop ʔ				
Implosive	\!b	ɓ		\!d	d̥		\!j	f	\!g	ɡ̥	\!G	ɡ̊		
Fricative	*w	ʍ		\texttheng	ɸ̥		C	ç	m, ɱ				\;H	ħ
					\textctz	z̥							\textbarrevglotstop	ʕ
Approximant		ɥ, w					ɥ	w						
Lateral Flap			\textturnlongleg	ɭ										

Vowels

i	y	ɪ	i	ʊ	u	ɯ	u			
I	ɪ	Y	ɻ			U	ʊ			
e	\o	ø	ə	ə	ɘ	ɤ	o			
E	ɛ	\oe	œ	ɚ	ɜ	\textcloseepsilon	ɞ	ɛ	ɛ	ɔ
\ae	æ	\OE	œ	ɛ	ɛ			A	ɑ	ɔ

Tones and Word Accents

\H{v}	\tone{55}v	˥, ˦v	Extra high	\v{v}	\tone{15}v	˥̄, ˦̄v	Rising
\'v	\tone{44}v	˨̄, ˩̄v	High	\~v	\tone{51}v	˨̄, ˩̄v	Falling
\=v	\tone{33}v	˨̄, ˩̄v	Mid	\tone{45}v	˩̄	˩̄v	High rising
\'v	\tone{22}v	˨̄, ˩̄v	Low	\tone{12}v	˩̄	˩̄v	Low rising
\H*v	\tone{11}v	˨̄, ˩̄v	Extra low	\tone{454}v	˩̄	˩̄v	(High) rising falling
\textdownstep		↓	Downstep	\textglobrise	↗		Global rise
\textupstep		↑	Upstep	\textglobfall	↘		Global fall

Suprasegmentals

"cvcv	'cvcv	Primary stress
""cvcv"	,cvcv',cvcv	Secondary stress
v:	vː	Long
v;	vˑ	Half-long
\u{v}	ṽ	Extra short
	cv.cv	Syllable break
\textvertline		Minor (foot) group
\textdoublevertline		Major (intonation) group
*{vv}	v̥v	Linking

Diacritics

\r*c	ç	Voiceless	*c	ç̥	Breathy-voiced	\[c	ç̥	Dental
\v*c	ç	Voiced	\~*c	ç̥	Creaky-voiced	\]c	ç̥	Apical
c\super h	c ^h	Aspirated	\ m{c}	ç̥	Linguolabial	\textsubsquare{c}	ç̥	Laminal
\)v	ɸ	More rounded	c\super w	c ^w	Labialized	\~v	ṽ	Nasalized
\ (v	ɸ	Less rounded	c\super j	c ^j	Palatalized	c\super n	c ⁿ	Nasal release
\ +v	ɸ	Advanced	c\super Q	c ^ɻ	Velarized	c\super l	c ^l	Lateral release
\=*v	ɸ	Retracted	c\super Q	c ^ɻ	Pharyngealized	c\textcorner	c ^ɻ	No audible release
\"v	ṽ	Centralized	\ textsuperimposetilde{c}	ç̥	Velarized or Pharyngealized			
\ x{v}	ṽ	Mid-centralized	\ 'v	ɸ	Raised			
\s{c}	ç	Syllabic	\ 'v	ɸ	Lowered			
\textsubarch{v}	ɸ	Non-syllabic	\ <v	ɸ	Advanced tongue root			
v\textrhoticity	v̥	Rhoticity	\ >v	ɸ	Retracted tongue root			

Various

\t{cc}	ç̥	Tiebar
	c̥	Glottalized
\textdyoghlig	ɟ̥	Voiced postalveolar affricate
\textteshlig	ɟ̥	Voiceless postalveolar affricate
\textrhookswa	ɤ̥	Rhotacized schwa

¹And with `\usepackage{tipa}` in the preamble. For tone letters, use `\usepackage[tone]{tipa}`