*International Phonetic Alphabet Symbol Chart with Close English Equivalent Keywords

Single Vowels		<u>Diphthon</u>	<u>Diphthongs</u>	
IPA	English Equivalent Keyword	IPA	English Equivalent Keyword	
[a]	f <u>a</u> ther	[a1]	n <u>i</u> ght	
[a]	p <u>a</u> sta	[ε1]	d <u>ay</u>	
[æ]	c <u>a</u> t	[1c]	b <u>oy</u>	
$[\tilde{\mathfrak{a}}]$	$h\underline{au}nt\;nasalized\;/\;Gardside\;suggests\; [\tilde{\mathfrak{I}}]$	[av]	n <u>ow</u>	
$[\epsilon]$	wed (open e)	[ou]	n <u>o</u>	
$[ilde{\epsilon}]$	\underline{a} nt nasalized / Gardside suggests $[\tilde{\mathbf{e}}]$	[e3]	<u>air</u>	
[e]	day (closed e)	[e1]	<u>ear</u>	
[3]	l <u>ear</u> n	[se]	<u>ore</u>	
[1]	it (open i)	[co]	s <u>ure</u>	
[i]	see (closed i)			
[o]	obey (closed o)	<u>Triphthongs</u>		
$[\mathfrak{C}]$	like the French word fleur	[erb]	h <u>ire</u>	
[ø]	Form [e] in the mouth with rounded lips	[auə]	h <u>our</u>	
[0]	awful (open o)			
[u]	you (closed u)			
[υ]	l <u>oo</u> k (open u)			
$[\Lambda]$	<u>u</u> p			
[e]	sof <u>a</u> (unstressed, neutral)			
[Y]	form [I] in the mouth and [u] with the lips			
[y]	form [i] in the mouth and [u] with the lips			

Consonants

These consonants have symbols that are identical with their letters used in spelling:

b, d, f, g, h, k, l, m, n, p, r, s, t, v, w, z

IPA	English Equivalent Keyword	IPA	English Equivalent Keyword
[ŋ]	si <u>ng</u>	[]	<u>sh</u> e
$[\theta]$	<u>th</u> in	[t∫]	<u>ch</u> oose
[ð]	<u>th</u> ine	[3]	vi <u>si</u> on
[hw]	<u>wh</u> en	[dʒ]	<u>G</u> eorge
[j]	<u>y</u> ou	[]	glottal touch
X	as in Ba <u>ch</u> (back)	ç	as in ich (forward)