

## Greek letters and their pronunciation

Upper case	Lower case	English name	British pronunciation	American & Canadian pronunciation	Greek pronunciation
<i>A</i>	$\alpha$	alpha	al-fah	....	....
<i>B</i>	$\beta$	beta	bee-tah	bay-tah	vee-tah
$\Gamma$	$\gamma$	gamma	gam-mah	....	yamm-ah
$\Delta$	$\delta$	delta	del-tah	....	thelta (as in <i>the</i> )
<i>E</i>	$\epsilon$	epsilon	eps-ill-on	....	....
<i>Z</i>	$\zeta$	zeta	zee-tah	zay-tah	....
<i>H</i>	$\eta$	eta	ee-tah	ay-tah	....
$\Theta$	$\theta$	theta	thea-tah	thay-tah	....
<i>I</i>	$\iota$	iota	eye-owe-tah	....	yotta
<i>K</i>	$\kappa$	kappa	cap-ah	....	....
$\Lambda$	$\lambda$	lambda	lam-dah	....	lam-thah (as in <i>the</i> )
<i>M</i>	$\mu$	mu	mew	....	mee
<i>N</i>	$\nu$	nu	new	....	knee
$\Xi$	$\xi$	xi	ks-eye	ks-ee	ks-ee
<i>O</i>	$o$	omicron	ommy-cron	....	omm-ee-cron
$\Pi$	$\pi$	pi	pie	....	pee
<i>P</i>	$\rho$	rho	rh-owe	....	....
$\Sigma$	$\sigma$	sigma	sig-mah	....	seeg-mah
<i>T</i>	$\tau$	tau	tore	t-ow (rhymes with cow)	taff
$\Upsilon$	$\upsilon$	upsilon	ups-ill-on	....	ee-psee-lon
$\Phi$	$\phi$	phi	ph-eye	fee/ph-eye	fee
<i>X</i>	$\chi$	chi	k-eye/ch-eye	....	hee (as in <i>loch</i> )
$\Psi$	$\psi$	psi	ps-eye	....	ps-ee
$\Omega$	$\omega$	omega	owe-mega	owe-may-gah	omm-ay-yah

In many cases the pronunciation in Greece and across the pond is the same as the standard British pronunciation. Those that differ are given explicitly. There may, of course, be regional variations (such as eps-ill-on and eps-eye-lon) but hopefully the above is fairly accurate.