

A few differences may exist among keyboards for some shifted keys (e.g., is " shift-' or shift-2 ?), so people with different keyboards will have to make the proper adjustments.

character description	key to push
alpha (uppercase)	A (shift-a)
beta (uppercase)	B (shift-b)
gamma (uppercase)	G (shift-g)
delta (uppercase)	D (shift-d)
epsilon (uppercase)	E (shift-e)
zeta (uppercase)	Z (shift-z)
eta (uppercase)	H (shift-h)
vau/digamma (uppercase)	V (shift-v)
theta (uppercase)	Q (shift-q)
iota (uppercase)	I (shift-i)
kappa (uppercase)	K (shift-k)
lambda (uppercase)	L (shift-l)
mu (uppercase)	M (shift-m)
nu (uppercase)	N (shift-n)
xi (uppercase)	C (shift-c)
omicron (uppercase)	O (shift-o)
pi (uppercase)	P (shift-p)
qoppa (uppercase)	J (shift-j)
rho (uppercase)	R (shift-r)
sigma (uppercase)	S (shift-s)
tau (uppercase)	T (shift-t)
upsilon (uppercase)	U (shift-u)
phi (uppercase)	F (shift-f)
chi (uppercase)	X (shift-x)
psi (uppercase)	Y (shift-y)
omega (uppercase)	W (shift-w)
sampi (uppercase)	` (grave accent)
alpha (lowercase)	a
beta (lowercase)	b
gamma (lowercase)	g
delta (lowercase)	d
epsilon (lowercase)	e
vau/digamma (lowercase)	v
zeta (lowercase)	z
eta (lowercase)	h
theta (lowercase)	q
iota (lowercase)	i
iota subscript	(virgule, shift-\)
kappa (lowercase)	k
lambda (lowercase)	l
mu (lowercase)	m
nu (lowercase)	n
xi (lowercase)	c
omicron (lowercase)	o
pi (lowercase)	p
rho (lowercase)	r
sigma initial/medial (lowercase)	s
sigma final (lowercase)	j
tau (lowercase)	t
upsilon (lowercase)	u
phi (lowercase)	f
chi (lowercase)	x
psi (lowercase)	y
omega (lowercase)	w

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smooth breathing (narrow char)	0	(zero)
smooth breathing (wide char)	)	(shift-0)
rough breathing (narrow char)	9	
rough breathing (wide char)	(	(shift-9)
acute accent (narrow char)	/	(forward slash)
acute accent (wide char)	&	(ampersand, shift-7)
grave accent (narrow char)	\	(backslash)
grave accent (wide char)	_	(underscore, shift--)
circumflex accent (narrow char)	=	(equal sign)
circumflex accent (wide char)	~	(tilde, shift-`)
smooth+acute (narrow char)	1	(one)
smooth+acute (wide char)	!	(exclamation mark, shift-1)
smooth+grave (narrow char)	2	
smooth+grave (wide char)	@	("at" sign, shift-2)
smooth+circumflex (narrow char)	]	(right bracket)
smooth+circumflex (wide char)	}	(right brace, shift-])
rough+acute (narrow char)	3	
rough+acute (wide char)	#	(number sign, shift-3)
rough+grave (narrow char)	4	
rough+grave (wide char)	\$	(dollar sign, shift-4)
rough+circumflex (narrow char)	[	(left bracket)
rough+circumflex (wide char)	{	(left brace, shift-[)
dieresis (narrow char)	+	(plus, shift-=)
dieresis (wide char)	"	(double quote, shift-')
dieresis+acute (narrow char)	5	
dieresis+acute (wide char)	%	(percent, shift-5)
dieresis+grave (narrow char)	6	
dieresis+grave (wide char)	^	(caret, shift-6)
macron (narrow char)	<	(less than, shift-,)
macron (wide char)	>	(greater than, shift-.)
comma	,	(comma)
colon (raised dot)	:	(colon, shift-;)
full stop (period)	.	(period)
question mark	;	(semi-colon)
dash	-	(hyphen)
elision mark	'	(single quote)
hyphen	*	(asterisk, shift-8)
sub-linear dot (uncertainty)	?	(question mark)
overstrike for nomina sacra	8	
non-breaking space	7	
space	space	

h( gunh\, h{| pe/mpw to\ dw-ro/n e)sti a)gaqh/.