

Makah Keyboard Layout

Qʷi·qʷi·diččaq

Use this printable guide to locate the letters, diacritics, and special characters used when writing Qʷi·qʷi·diččaq.

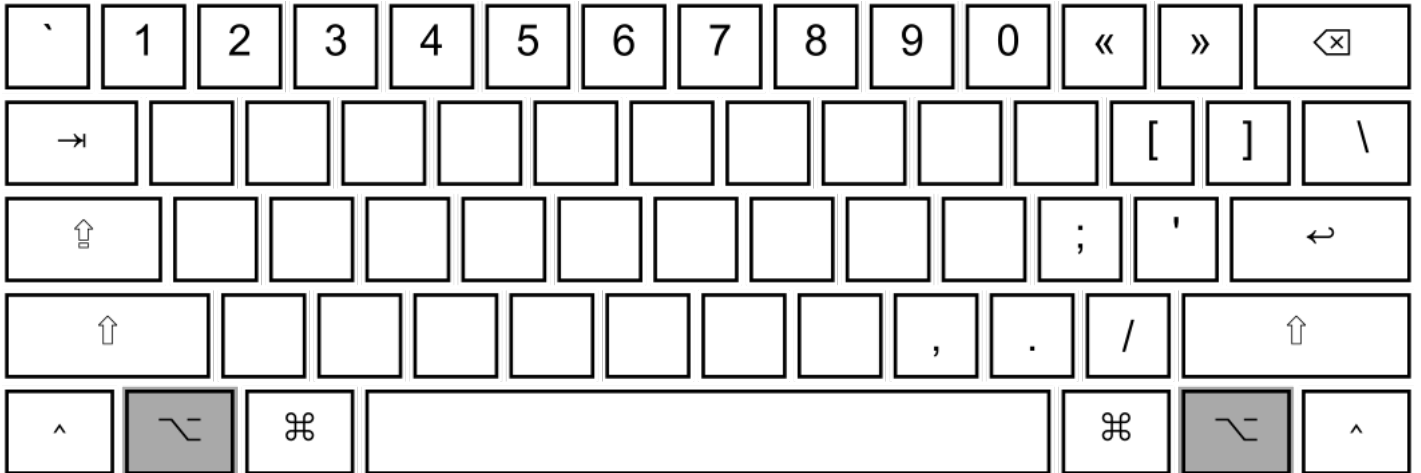
Default

ḥ	!	ʷ	š	č	ł	ŋ	ǰ	ʦ	ʔ	°	-	=	⌫
→	q	w	e	r	t	y	u	i	o	p	‘	’	\
↑	a	s	d	f	g	h	j	k	l	·	◌̣	↵	
↑	z	x	c	v	b	n	m	,	.	/		↑	
^	˘	⌘									⌘	˘	^

Shift

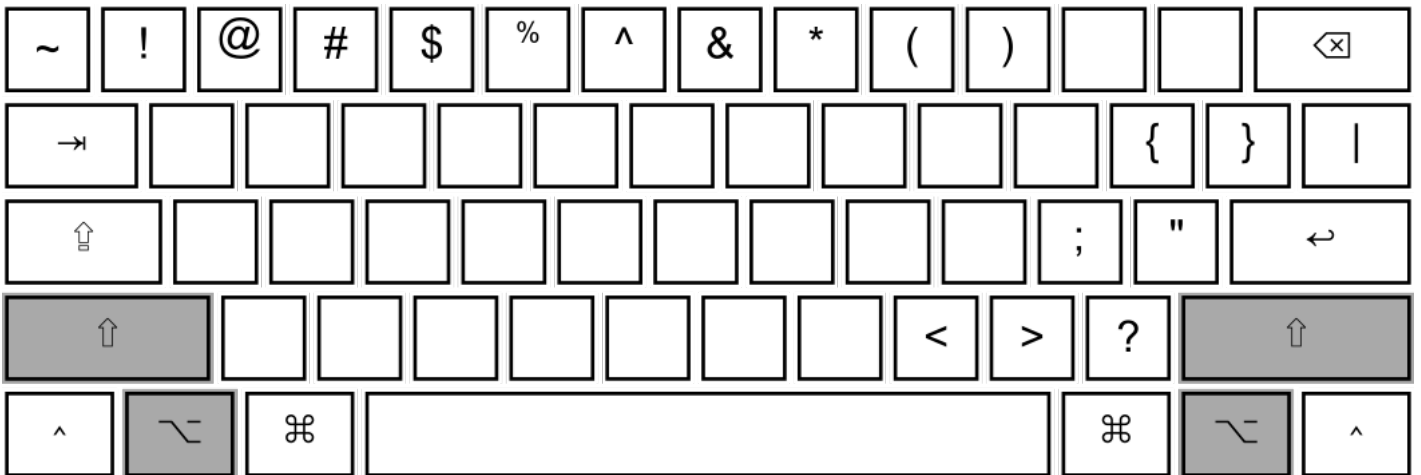
Ḥ	!	@	Š	Č	%	^	ǰ	ʦ	(	)	_	+	⌫
→	Q	W	E	R	T	Y	U	I	O	P	“	”	
↑	A	S	D	F	G	H	J	K	L	:	"	↵	
↑	Z	X	C	V	B	N	M	<	>	?		↑	
^	˘	⌘									⌘	˘	^

Alt



The Alt layer may be activated with Alt or Option, the right Alt or Option key, or Ctrl + Alt, depending on the implementation platform.

Alt + Shift



Remapped Key Sequences

These key sequences override the corresponding keys on a standard ANSI QWERTY keyboard.

Key sequence	Preview	Unicode output
`	ḥ	U+1E25
~	Ḥ	U+1E24
<AltGr>+`	`	U+0060
<AltGr>+~	~	U+007E
1	!	U+0021
2	ʷ	U+02B7
<AltGr>+2	2	U+0032
3	š	U+0161
#	Š	U+0160
<AltGr>+3	3	U+0033
<AltGr>+#	#	U+0023
4	č	U+010D
\$	Č	U+010C
<AltGr>+4	4	U+0034
<AltGr>+\$	\$	U+0024
5	λ	U+019B
<AltGr>+5	5	U+0035
6	ŋ	U+014B
<AltGr>+6	6	U+0036
7	ǰ	U+0078; U+030C
&	ǰ	U+0058; U+030C
<AltGr>+7	7	U+0037
<AltGr>+&	&	U+0026
8	ł	U+026B
*	Ł	U+2C62
<AltGr>+8	8	U+0038
<AltGr>+*	*	U+002A
9	ʔ	U+0241
<AltGr>+9	9	U+0039
0	°	U+00B0
<AltGr>+0	0	U+0030
[	’	U+2018
{	“	U+201C
<AltGr>+[	[	U+005B

Key sequence	Preview	Unicode output
<AltGr>+{	{	U+007B
}	'	U+2019
}	"	U+201D
<AltGr>+]	]	U+005D
<AltGr>+}	}	U+007D
;	·	U+00B7
'	◌̣	U+0313
<AltGr>+;	;	U+003B
<AltGr>+'	'	U+0027

Technical Notes

1. The apostrophe key outputs U+0313, combining comma above. It indicates a glottalized consonant; for example, k + ' produces ḳ.
2. Š and Š are each represented by two Unicode code points, so one keystroke produces both code points.