

Wawatay Eastern 1-Key Keyboard Layout

~`-\$	1 x 1	2 " 2	3 9 3	4 4	5 U 5	6 P 6	7 9 7	8 5 8	9 7 9	0 5 0	=	? +	Backspace	
Tab	q ʀ ʀ	w ʁ ʁ	e ɔ ɔ	r ʁ ʁ	t ʁ ʁ	y ʁ ʁ	u ʁ ʁ	i ʁ ʁ	o ʁ ʁ	p ʁ ʁ	[ʁ] / \	" "	
Caps	a ʀ ʀ	s ʀ ʀ	d ʀ ʀ	f ʀ ʀ	b ʀ ʀ	g ʀ ʀ	h ʀ ʀ	j ʀ ʀ	k ʀ ʀ	l ʀ ʀ	;	ʀ *	ʀ ʀ	Return
Shift	z ʀ ʀ	x ʀ ʀ	c ʀ ʀ	v ʀ ʀ	b ʀ ʀ	n ʀ ʀ	m ʀ ʀ	,	ʀ ʀ	/	ʀ	ʀ	Shift	
Control	Alt											Alt	Control	

Wawatay Western 1-Key Keyboard Layout

~`-\$	1 x 1	2 " 2	3 9 3	4 4	5 U 5	6 P 6	7 9 7	8 5 8	9 7 9	0 5 0	=	? +	Backspace	
Tab	q ʀ ʀ	w ʁ ʁ	e ɔ ɔ	r ʁ ʁ	t ʁ ʁ	y ʁ ʁ	u ʁ ʁ	i ʁ ʁ	o ʁ ʁ	p ʁ ʁ	[ʁ] / \	" "	
Caps	a ʀ ʀ	s ʀ ʀ	d ʀ ʀ	f ʀ ʀ	b ʀ ʀ	g ʀ ʀ	h ʀ ʀ	j ʀ ʀ	k ʀ ʀ	l ʀ ʀ	;	ʀ *	ʀ ʀ	Return
Shift	z ʀ ʀ	x ʀ ʀ	c ʀ ʀ	v ʀ ʀ	b ʀ ʀ	n ʀ ʀ	m ʀ ʀ	,	ʀ ʀ	/	ʀ ʀ	ʀ ʀ	Shift	
Control	Alt											Alt	Control	

Notes

- The Wawatay Western keyboard layout can be used for the following: Oji-Cree, Eastern Swampy Cree, and some dialects of Northern Ojibway.
- The Wawatay Eastern keyboard layout can be used for the following: Moose Cree (if using ʁ as the y-final), and some dialects of Northern Ojibway.
- In the maps above, the character on the left side of a key is unshifted. The character on the right side is shifted. The character ʀ is typed with the **q** key. To type ʀ hold down the **shift** key and then **type q**.
- Accents which appear above a syllable are typed after the base character. Accents which appear before a syllable are typed before the base character.
- To type the long vowel dot accent ʀ use the **Apostrophe key** ' — ʀ is typed ʀ then '
- The Cree w-dot, as in ʀ, functions like an accent key. It must be followed by a syllabic character, otherwise the key will not do anything. Because the dot is tied by pronunciation to a full syllable, w-dot plus syllable counts as one character.
To type the w-dot use the **a** key — ʀ is typed a then ʀ
- There are two types of hyphen. The single hyphen - (used with eastern finals) and the syllabics hyphen = (used with western finals). To type the syllabics hyphen use the **hyphen key** -.
- When the CAPS-LOCK is turned on, the keyboard reverts to a US English layout.