

Standardised Berber keyboard, version 1.3
(for Northern Berber, Tuareg, ...)
<http://anamam.sourceforge.net/>

N	1 ǎ	2 ! h	3 " «@	4 # ~ é	5 \$ ¨	6 % -	7 / -	8 \$ (%)	9 & . =	0 ? ! +	Backspace
Tab	Q z	W ° w	E ē	R r	T t	Y y	U []	I []	O œ { }	P ^ ^	Enter
Caps Lock	A ǎ	S š	D d	F f	G ğ	H h	J j	K 	L \	Y @	Shift
Shift	~ é	Z z	X " «	C č	V g	B b	N j	M ^	;	:	Shift
Ctrl	Win Key	Alt	nbsp					Alt Gr	Win Key	Menu	Ctrl

> a	1 ! ¨	2 " «	3 £ ~	4 ~ ¨	5 , ' ¨	6 , ' ¨	7 P ?	8 (-)	9 (-)	0 N°	Backspace
Tab	Q ð	W w	E œ	R r	T t	Y y	U u	I i	O o	P p	Enter
Caps Lock	A ǎ	S š	D d	F f	G g	H h	J j	K k	L l	N°	Shift
Shift	zwnj	Z z	X " «	C č	V v	B b	N j	M m	;	:	Shift
Ctrl	Win Key	Alt	nbsp					Alt Gr	Win Key	Menu	Ctrl

(With thanks to Wikipedia for the .svg templates)

- Blue letters are typed in conjunction with the AltGr key.
- “-” is the non-breaking hyphen (e.g. for “iman-is” in Kabyle). “-” (+shift) is minus/hyphen.
- The “_” deadkey gives the spirant equivalents of letters: e.g. ṭ for t.
- The █ deadkey gives the Greek forms of letters: e.g. γ for γ, Σ for Σ.
- Diacritics such as “.” are typed before the base letter.
- Capital letters with diacritics are typed in most cases by typing the appropriate deadkey then shift+letter. Where this is not possible, shift+AltGr+letter can be used, or Caps Lock can be engaged then AltGr+letter typed.
- Install the keyboard driver under a language that has the correct smart quote behaviour (“” or «») and autocorrection (e.g. œ for oe). Alternatively, use the █ and █ deadkeys to get the letters you want. AltGr+space gives a no-break space.