

IBM Model M keyboard layout under Ubuntu 15.10 (Wily Werewolf) configured for Ireland as Generic 105-key (Intl) PC

	~	1	2	3	4	5	6	7	8	9	0	-	=	←
Shift	¬	!	"	£	\$	%	^	&	*	()	_	+	
AltGr		¡	™	©	€	§	ŵ	¶	ë	ª	º	-	≠	
Shift		1	2	3	€	†	‰	‡	•	·	°	—	±	
AltGr														
	→	q	w	e	r	t	y	u	i	o	p	[]	↵
Shift	←	Q	W	E	R	T	Y	U	I	O	P	{	}	
AltGr		œ	ï	é	®	þ	¥	ú	í	ó	,	"	'	
Shift		Œ	Ï	É	‰	Þ	µ	Ú	Í	Ó		"	'	
AltGr														
	CAPS LOCK	a	s	d	f	g	h	j	k	l	;	'	#	↵
Shift		A	S	D	F	G	H	J	K	L	:	@	~	
AltGr		á	ß	ð	f	©	ï	ı	ä	'	...	æ	«	
Shift		Á		Ð			ï	¼	½	¾	‡	Æ	»	
AltGr														
	↑	\	z	x	c	v	b	n	m	,	.	/	↑	
Shift			Z	X	C	V	B	N	M	<	>	?		
AltGr		š	<	×	ç	č	¨	ñ	-	≤	≥	÷		
Shift		Š	>		Ç					„	,	ı		
AltGr														
	Ctrl	Alt							AltGr	Ctrl				

1. Dead keys working in conjunction with AltGr:

6	^	circumflex
8	¨	umlaut or diæresis
h	·	séimíú or dot-over
k	°	ring
\	`	grave
c	¸	cedilla
v	ˇ	háček
n	~	tilde

These are shown in the table above using blue for the diacritical mark and red for an example character.

2. Three keys display a diacritical but do not combine with a character (is this a bug?):

l	´	acute
b	¨	umlaut or diæresis
m	—	macron

There appears to be no way to obtain a combining double-acute, bar-under, dot-under, or breve except by the method given in item 4 →

3. Less common characters that may be unfamiliar to

some users:

¬	logical NOT sign
€	Euro currency sign
¶	pilcrow or paragraph mark
§	section mark
ª	female ordinal (eg 2ª 'secunda')
º	male ordinal (eg 8º 'octavo') [not degrees]
‡	Tironian or Insular 'and' (Irish ampersand)
þ	lowercase thorn (voiced 'th')
Ð	uppercase Thorn (voiced 'TH')
ß	German ess-zet (long-short-s ligature)
ð	lowercase eth (unvoiced 'th')
Ð	uppercase Eth (unvoiced 'TH')
₣	Florin currency sign
ı	dotless lowercase 'i'

4. For others, hold down Ctrl-Shift-U and type the Unicode hex code; or set up the Compose key at System|Preferences|Keyboard|Layout|Options and refer to <https://help.ubuntu.com/community/GtkComposeTable>.