

Magneto: Quick Reference

Tyler Benster, inspired by David Conway’s
Caster guide (CC Attribution 4.0 International)

Keys*

arch brov char delta echo frank golf hotel India julia kilo Lima Mike Nancy oscar prime quid roma Sarah tango uni victor whiskey x-ray yankee Zulu			letters
clamor	!	score	=
at sign	@	equal**	=
hash	#	percent	%
dollar	\$	slash	/
carrot	^	back slash	\
starling	*	semi	;
peace	(cole	:
poss)	star	*
brax	[amp	&
bro]	mace**	space
brace	{	tabby**	tab
bross	}	vertical bar	
lang	<	plus	+
rang	>	minus	-
quote	“	sauce**	up
squat	‘	dunce**	down
commie	,	lease**	left
question	?	ross**	right
period dot	.	escape	ESC
clear**	bksp	funk <num>	F key
deli**	del	laser	home
slap/shock**	enter	razor	end
fin	-	insert	insert
tilde	~	dad	pgdn
backtick	`	sad	pgup

* preface with “cap” for capital letter, e.g. “cap arch” is ‘A’

** repeatable by saying number after
“funk one” is ‘F1’

Modifiers*

con^	control
alt^	alt / option
shift^	shift
super^	windows / cmd
con <key>**	control - <key>
alt <key>**	alt - <key>
super <key>**	cmd - <key>
chief <key>**	control-shift-<k>
shalt <key>**	shift-alt-<k>
colt <key>**	ctrl-alt-<k>

** e.g. “con arch” is control-a

^ can preface with “hold” to keep the key down until speaking “release”

Selection, Editing

shin*	shift-right
shine*	shift-left
shop*	shift-up
shown*	shift-down
queue*	ctrl- shift-right
buffer*	ctrl- shift-left
fly*	ctrl- right
swim*	ctrl- left
copy**	copy
cut**	cut
paste**	paste
duple*	duplicate line
save	ctrl-s

* takes optional number parameter for repetition

^ takes optional direction parameter, one of the direction keys from table (2)

** takes optional phrase, which is used to determine a persistent clipboard slot, e.g. “copy address,” “paste address”

Text Formatting

Capitalization	
yell	SOMEWORDS
title	Some Words
camel	someWords
sing	Somewords
Prose	Some words
plain	some words
dolphin	some-words
snake	some_words
gerrish	SomeWords

Programming Core*

iffae	if
elsay	else
el iffae	else if
switch	switch
case of	case
breaker	break
default	default
for each	for-each loop
for loop	for-i loop
do loop	do-while loop
while loop	while loop
convert to integer	
convert to floating-point	
convert to string	
lodge and	logical and
lodge or	logical or
lodge not	logical not
print to console	system out
function	new function
class	new class
add comment	
long comment	multi-line
value not	null value
return	
value true	
value false	

* must say “enable <language>” before use

Mouse Replacement

kick	left-click
sick <num>	click <num> pixels up
dick <num>	click <num> pixels down
lick <num>	click <num> pixels left
rick <num>	click <num> pixels right
jump	move cursor eye tracker

Workspace & Window Management

work <num>*
window maximize
window minimize
window move <num>**

* "work two" moves screen to workspace 2

** Moves the window to workspace <num>