Mode

Std	**Alt + 1**	Switch to standard mode
Sci	**Alt + 2**	switch to scientific mode
Prog	**Alt + 3**	Switch to programmer mode

Memory

MS	**Ctrl + M**	Store in memory
M+	**Ctrl + P**	Add to memory
M-	**Ctrl + Q**	Subtract from memory
MR	**Ctrl + R**	Recall from memory
MC	**Ctrl + L**	Clear memory

History

🕑	**Ctrl + H**	Show history
↑	**Up cursor**	Move up in history
↓	**Down cursor**	Move down in history
🗑	**Ctrl + Shift + D**	Clear history
✦	**Ctrl + H**	Disable history

Standard Mode

C	**Esc**	Clear
%	**%**	Percent
CE	**Del**	Clear entry
√	**@**	Take the square root
⌫	**Backspace**	
x^2	**Q**	Raise to the second power (square)
±	**F9**	Negate
1/x	**R**	Take the inverse (reciprocal)

Programmer Mode

QWORD	**F12**	Select 64 bit data type
DWORD	**F2**	Select 32 bit data type
WORD	**F3**	Select 16 bit data type
BYTE	**F4**	Select 8 bit type
HEX	**F5**	Select hexadecimal format
DEC	**F6**	Select decimal format
OCT	**F7**	Select octal format
BIN	**F8**	Select binary format
RoL	**J**	Rotate data bits left
RoR	**K**	Rotate data bits right
Lsh	**<**	Left shift data bits
Rsh	**>**	Right shift data bits
Or	**|**	Binary OR
Xor	**^**	Binary exclusive OR
Not	**~**	Binary invert
And	**&**	Binary AND
Mod	**%**	Modulo division
Toggle bit	**Space**	

Scientific Mode

DEG	**F3**	Select degrees
RAD	**F4**	Select radians
GRAD	**F5**	Select gradians
F-E	**V**	
dms	**M**	Degrees, minutes and seconds
π	**P**	Pi
x^2	**Q**	Raise to the second power (square)
x^3	**#**	Raise x to the third power (cube)
x^y	**Y**	Raise x to the y power
10^x	**Ctrl + G**	Raise 10 to the x power
√	**@**	Take the square root
$y\sqrt{x}$	**Ctrl + Y**	Take the y-th root of x
Exp	**X**	Apply a power of 10 exponent
log	**L**	Take the logarithm
ln	**N**	Take the natural logarithm
e^x	**Ctrl + N**	Raise the natural logarithm base to the x power
Mod	**%**	Modulo division
n!	**!**	take the factorial of n
sin	**S**	Take the sine
cos	**O**	Take the cosine
tan	**T**	Take the tangent
sin^{-1}	**Shift + S**	Take the inverse sine
cos^{-1}	**Shift + O**	Take the inverse cosine
tan^{-1}	**Shift + T**	Take the inverse tangent
sinh	**Ctrl + S**	Take the hyperbolic sine
cosh	**Ctrl + O**	Take the hyperbolic cosine
tanh	**Ctrl + T**	Take the hyberbolic tangent
$sinh^{-1}$	**Ctrl + Shift + S**	Take the inverse hyberbolic sine
$cosh^{-1}$	**Ctrl + Shift + O**	Take the inverse hyberbolic cosine
$tanh^{-1}$	**Ctrl + Shift + T**	Take the inverse hyberbolic tangent