

FEATURE	fx-55 PLUS	
Digits	10+2	
Decimal Point	dot	
Power Display	X	
	Digits	99
I/O	Line I	-
	Line O	X
	Math I	X
	Math O	X
Backspace Key	X	
SHIFT Key	X	
AC Key	X	
C Key (Clear Key)	X (DEL)	
Calculation Capacity (Digit)	15	
Hard Case	X	
Reset (Memory Clear)	X	
Display Contrast	X	
Battery Type	2 Way	
Dot Matrix	Natural V.P.A.M	
Replay	X	
Multi Replay	X	
Fix Display	X	
	Digits	0-9
Memory	X	
	M+	X
	M-	X
	MR	X (RCL M)
	MC / Store M	X (STO M)
	X-M	-
	Variables (X,Y...)	M
	Answer Memory	X
Basic Calculations	X	
	+,-,*,/	X
	Division with Remainder	X
	+/-	-
	(-)	X
	()	X
	Factorial	-
	pi	X
	X-Y	-
HMS Unit	X	
	HMS	X
	HMS Conversion	X
Fraction Calculations	X	
	b/c	X
	a*b/c	X
	a*b/c <-> b/c	X
	Simplify	X
	F<->D	X
Percent	X	
	Percent Calculation	X
	Percent Conversion	X
Logarithmic Functions	X	
	log	-
	logab	-
	ln	-
	10 ^ x	X
	e ^ x	-
Powers and Roots	X	
	x ^ 2	X
	x ^ 3	-
	x ^ y	X
	1/x	X
	x ^ (1/2)	X
	x ^ (1/3)	-
	x ^ (1/y)	-
Random	X	
	Random Number Between 0 and 1	X
	Random Integer	X

CASIO

fx-55 PLUS



With Natural Textbook Display, the fx-55 PLUS helps students learn elementary mathematics such as Fraction, Division with Remainder and Random numbers. True Fraction Display helps student understand the mathematics behind improper fractions, mixed fractions and simplification.