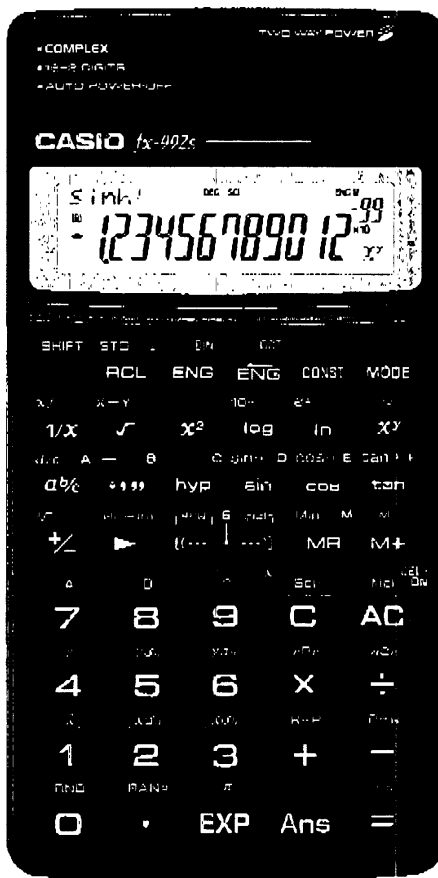


516-910

scientific

CASIO®

- Ideal for Keystages 3 & 4 and above (age 11 plus)
- Solar & battery power
- 383 functions
- 128 physical constants
- Engineering symbols
- VPAM logic



383 FUNCTIONS
incl. **363 SCIENTIFIC FUNCTIONS**

TWO WAY POWER

V.P.A.M.

▶

PLASTIC KEYS

FX992S

536-910

CASIO®

FX992S

Suitable for Keystage	3, 4 and above	Fractions	•
Suitable for (ages)	11 plus	Trigonometrics (SIN/COS/TAN)	•
Operating system	VPAM	Logarithms	•
No. functions	383	Roots & powers	•
No. scientific functions	363	Exponents	•
Display	LCD.VPAM	Reciprocal	•
Keypad material	Plastic	Coordinate conversion	•
Mantissa + EXP	12 + 2	Degrees/minutes/seconds	•
Power supply	Solar/LR44	Base n [BIN/HEX/DEC/OCT]	•
Auto power off	•	Complex numbers	•
Battery life (hours)		Sign change	•
Case	Slide-on	Hyperbo lics	•
Memories	7	Function editing	•
Memory exchange	•	Backspace	•
Parentheses	18	FIX/SCI/ENG	•
Physical constants	128	Statistics	
Dimensions (mm)		Factorials	•
Height	9	Combinations	•
Width	73	Permutations	•
Depth	144	Standard Deviation	•
Weight (gram)	74	Linear regression	•
Packaging	Hanging box	Logarithmic regression	•
Functions		Exponential regression	•
%	•	Power regression	•
√	•	Random numbers	•
Angle measurement	•	Engineering Symbol Calculations	•
Degrees	•	CE (emc) regulations	EN 55022
Radians	•	Conformity	EN 50082-1
Gradians	•	Import tariff number	8470 1010

Specification Table

Casio Electronics Co. Ltd, Unit 6, 1000 North Circular Road, London NW2 7JD