

HC102 BODMAS Calculator

The Aurora HC102 has a clear 2 line display which shows both the calculation and answer at the same time. The handy brackets function and BODMAS logic means that calculations are performed using the mathematically correct order of operations. There is also a handy remainder function which shows any remainder on screen when a '÷R' sum is performed and an editing function which allows you to make changes to your calculation. The HC102 is dual powered and has durable hard keys, a protective slide on hard case and is ideal for use in KS1/2 and by anyone requiring calculations to be performed using the correct mathematical order of BODMAS. Also available is the CK70, a class pack of 30 x HC102 calculators complete with free interactive emulator software.



Technical Specifications

General Features

Display Type	LCD
No. Digits	10 Digit 2 Lines
1'000 Separator	Yes
Key Type	Hard Plastic
Power	Dual Power
Battery Type	LR44 x 1
Auto Power Off	Yes
Direct Number Input	No
Rubber Feet	No
Case	Slide on hardcase
Dimension (mm)	79x128x14
Weight (g)	85g

General Functions

BODMAS Logic	Yes
$\times \div - + = .$	Yes
Square root	Yes
Percentage	Yes
Double 00	No
Sign change key	Yes
Backspace/delete	Yes
Memory Keys	4 Key
4 Constants	Yes
Large addition Key	No
Large answer bar	Yes
\div Remainder Function	Yes
X^2	Yes
() Parentheses	Yes
Calculation Editing	Yes

Packaging	Unit Gift Box	Sub Carton	Master Carton
Quantity	1	10	100
Dimensions (mm)	80x135x18	86x140x185	196x462x305
Weight (Kg)	0.101	1.12	11.6
Barcode	6925781417028	6925781417035	6925781417042

- Two line display shows sum and answer
- BODMAS order of operation logic
- Division remainder function
- Parentheses and editing function
- Ideal for KS1/2 & teaching BODMAS logic
- Protective slide-on hard case

Also Available the CK70 Class Pack

The HC102 is also available in a convenient class pack format ; 30 x HC102 calculators are packed securely into a Gratnells storage tray complete with foam stacking insert and protective lid.

The CK70 also includes a fully working HC102 emulator for use with classroom technology such as interactive whiteboards and LCD projectors.

