

The UK's no. 1 scientific calculator just got better!



CASIO

The replacements for the
Casio fx-83GT+ and fx-85GT+

AVAILABLE NOW!



ORDER BY 4.00PM FOR GUARANTEED NEXT DAY DELIVERY
www.studentcalculators.co.uk OR CALL 01869 344500

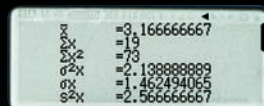
The new CASIO **GTX** range.

Introducing... THE ALL NEW CLASSWIZ RANGE OF CALCULATORS FOR GCSE USE!

CASIO **fx-83GTX and fx-85GTX Solar**

Following nine years of sterling service the fx-83/85GT Plus models have been retired and are replaced by new and much improved models, the GTX CLASSWIZ range! Available now from Oxford Educational Supplies, the style and features are inherited from the phenomenally successful Fx991EX and ensure these models continue Casio's long tradition of helping the teaching and learning of mathematics.

Whilst retaining the familiarity and ease of use of the old GT Plus models, you will find the new features improve ease of use and aid comprehension. For example, all related statistical information is now shown on one screen.



New functions are:

- Equivalent ratios
- Improved statistics – Quartiles
- Table of values for 2 functions rather than just a single function

Faster processor

Hi-res icon display

Stylish new design

AC

IMPORTANT: The default colour for us to ship is black. If you require blue and/or pink, please state clearly when ordering.



CASIO fx-83GTX (state colour when ordering)		
Quantity 1–39 £8.95 (£10.74)	Qty 40–99 £8.49 (£10.19)	Qty 100+ £8.33 (£10.00)
ORDER 28 FOR FREE DELIVERY		

GT familiarity, 'Xtra function

Easy to Use

Using the latest ClassWiz technology, the new fx-83GTX and fx-85GTX work in the same way as the fx-83GT Plus and fx-85GT Plus, but with a new menu and display system that makes it much easier to access.

All the major functions and operations are in the same place, so you can start using it straight away and it mixes well with GT Plus models in class!



Calculate

All numerical calculations are here, just as they are on the current fx-83 and fx-85. The fx-83GTX and fx-85GTX use the same Casio logic as the existing GT Plus models. Calculations therefore are entered in exactly the same way, but with a clearer display.

$$\sin(60)$$

$$\frac{\sqrt{3}}{2}$$

$$\sin(60)$$

$$0.8660254038$$



Statistics

Data are entered with or without a frequency table, in exactly the same way as on the GT PLUS calculators.

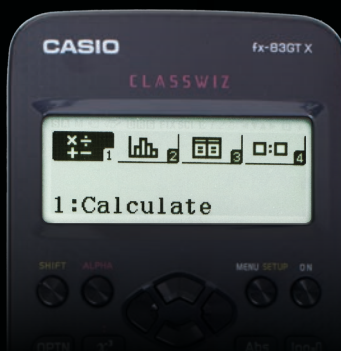
$$\begin{array}{c} 1 \\ \times \\ 0.12 \\ \hline 12 \\ 0.00 \\ \hline 1.20 \end{array}$$

$$\begin{array}{c} 1 \\ \times \\ 0.12 \\ \hline 12 \\ 0.00 \\ \hline 1.20 \end{array}$$

Natural Display

NEW! DISPLAY 4X RESOLUTION

The new GTX calculators have a much improved, high resolution screen, allowing Surds, fractions and recurring decimals to be shown in a natural, textbook style for easy interpretation.



$$\frac{4\sqrt{6}+5\sqrt{12}}{2\sqrt{3}}$$

$$5+2\sqrt{2}$$

$$\frac{4}{15}$$

$$0.2\bar{6}$$

$$\frac{4\sqrt{6}+5\sqrt{12}}{2\sqrt{3}}$$

$$7.828427125$$

$$0.1\bar{2}3$$

$$\frac{61}{495}$$

Support

Casio are the only brand with a dedicated product division for calculator training and support within the UK. You can be sure that you will be supported in every possible way with online resources, training and classroom emulator licences to suit your needs.



Videos to show what's new on the fx-83GTX and fx-85GTX



Practical how-to resources covering new functions and features



A new, downloadable, emulator will be available from February 2019

WE'RE HERE TO HELP!

Any questions or queries,

call OXFORD EDUCATIONAL

on 01869 344500

or visit

education.casio.co.uk/products/gtx

Model	Standard	Engraved
CASIO fx-83GTX class set of 30 with storage box Black, pink and blue available. Please specify.	£269.95 (£323.94) Order Code: FX-83GT-X-SET	£289.95 (£347.94) Order Code: FX-83GT-X-SET LASER4
CASIO fx-85GTX class set of 30 with storage box	£318.50 (£382.20) Order Code: FX-85GT-X-SET	£338.50 (£406.20) Order Code: FX-85GT-X-SET LASER4
CASIO fx-991EX class set of 30 with storage box	£604.95 (£725.94) Order Code: FX-991EX-SET	£624.95 (£749.94) Order Code: FX-991EX-SET LASER4

CLASS SETS

Our Scientific Class Sets are the easy way to buy your stock of calculators for exam or everyday use. Supplied in Gratnells boxes with 'Secure Stack' inner with 30 slots and a lid. Supplied ready to use, as shown aside. No unpacking, no waste!

engrave 4 lines of text on the back of each calculator in the set for just **£20** +VAT
SAVE £10



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ality!



CASIO fx-85GTX Solar

All the functions of the fx-83GTX with SOLAR power



GTX
introductory offer
Buy our exam ready
"Bag 'o Bits" HALF PRICE!
Just 75p

CASIO fx-85GTX (available in black only)

Quantity 1-39 £10.49 (£12.59)	Qty 40-99 £9.95 (£11.94)	Qty 100+ £9.75 (£11.70)
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ORDER 24 FOR FREE DELIVERY



When purchased 1:1 with any GTX model!



The convenient way to ensure that your pupils arrive at their classes and exams properly equipped! Each pack includes a calculator, geometry set in a tin and an exam approved pencil case, all packed in an A4 plastic project case.

EXAM PACKS

Model	Order Code	Qty 1-29	Qty 30+
CASIO fx-83GTX pencil case and geometry set	FX-83GT-X-EP <small>State colour when ordering</small>	£10.20 (£12.24)	£9.74 (£11.69)
CASIO fx-85GTX pencil case and geometry set	FX-85GT-X-EP	£11.74 (£14.09)	£11.20 (£13.44)
CASIO fx-991EX pencil case and geometry set	FX-991EX-EP	£21.40 (£25.68)	£20.40 (£24.48)



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The CASIO CLASSWIZ range

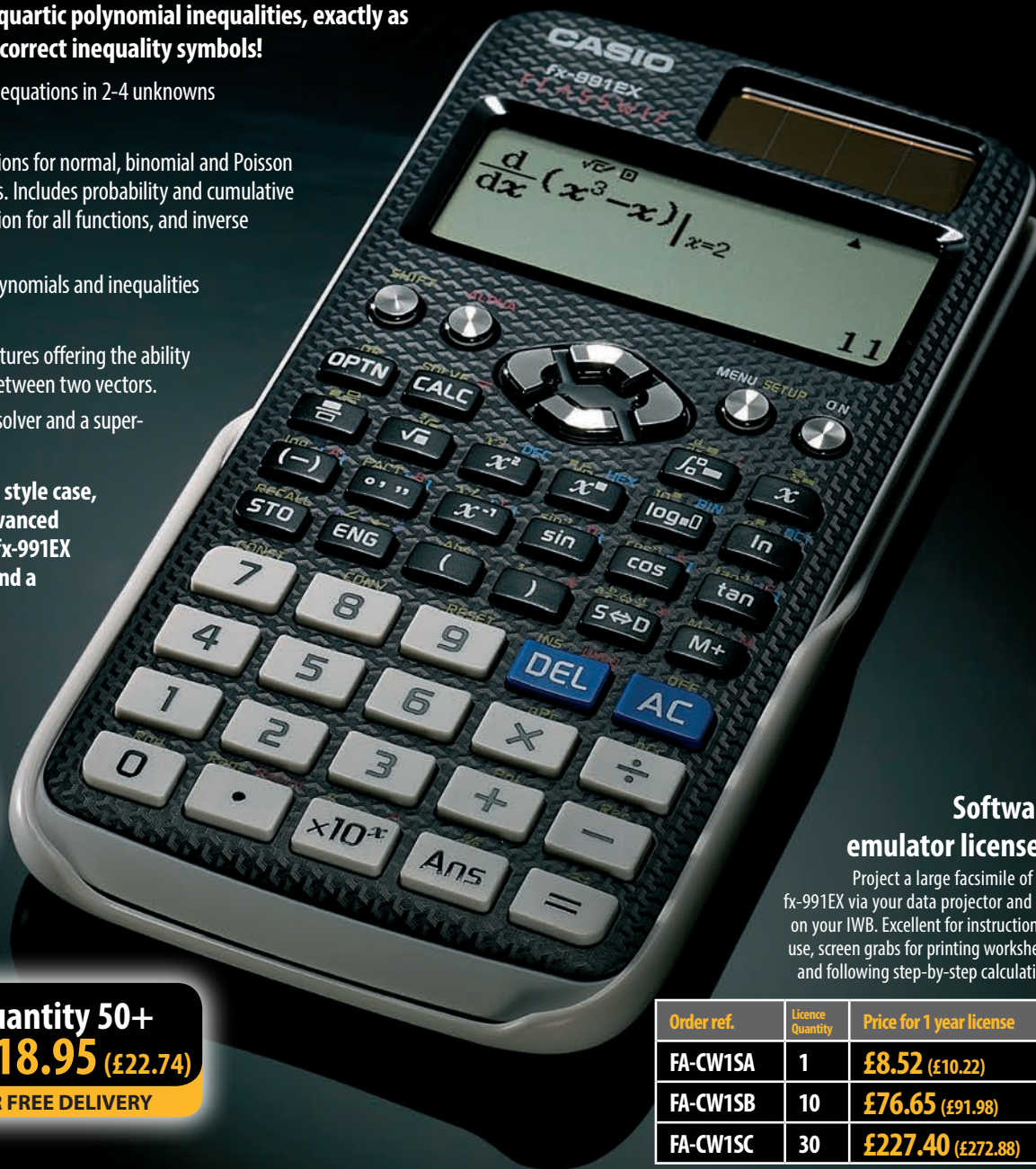
CASIO fx-991EX

Stunning design and a new high-resolution screen delivers more information in a very clear manner, all in text book form! Algebraically perfect display with the very best definition of any scientific calculator, by a long way! Aids understanding by displaying answer to complex calculations such as solutions to quadratic, cubic or quartic polynomial inequalities, exactly as written, even with correct inequality symbols!

- Simultaneous linear equations in 2-4 unknowns
- Matrices up to 4x4
- Probability distributions for normal, binomial and Poisson probability functions. Includes probability and cumulative probability distribution for all functions, and inverse normal distribution.
- 2nd-4th degree polynomials and inequalities
- Riemann integrals
- Enhanced Vector features offering the ability to show the angle between two vectors.
- Enhanced equation solver and a super-fast processor

With its carbon fibre style case, metallic keys and advanced functions, the Casio fx-991EX is a pleasure to use and a joy to own!

SALE OR RETURN
Sell to pupils without risk or financial commitment
See back page for details



Software emulator licenses:

Project a large facsimile of the fx-991EX via your data projector and use on your IWB. Excellent for instruction on use, screen grabs for printing worksheets and following step-by-step calculations

Order ref.	Licence Quantity	Price for 1 year license
FA-CW1SA	1	£8.52 (£10.22)
FA-CW1SB	10	£76.65 (£91.98)
FA-CW1SC	30	£227.40 (£272.88)

Software emulators are licensed per user per year. The software may be installed locally or on the server.

Download your 90 day free trial from:
calculators.casio.co.uk/991ex-emulator-download

Quantity 1-49
£19.95
(£23.94)

Quantity 50+
£18.95 (£22.74)

ORDER 13 FOR FREE DELIVERY

Solve quadratic inequalities...
even the tricky 2-branch solution

$$ax^2+bx+c > 0$$

$$1x^2 + 3x + 2 > 0$$

$$x < a, b < x$$

$$x < -2, -1 < x$$

Find the max/min of a function

$$\text{Min of } y = ax^2 + bx + c$$

$$x = -\frac{3}{2}$$

$$\text{Min of } y = ax^2 + bx + c$$

$$y = -\frac{1}{4}$$

Find the gradient using the
numeric differentiation function

$$\frac{d}{dx}(x^3 - x) \Big|_{x=2}$$

$$11$$

Check the modulus of a vector

$$\text{Abs}(\text{VectA})$$

$$5$$

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GRAPHIC CALCULATORS – APPROVED FOR USE IN ALL PUBLIC

Prices in brackets include VAT.

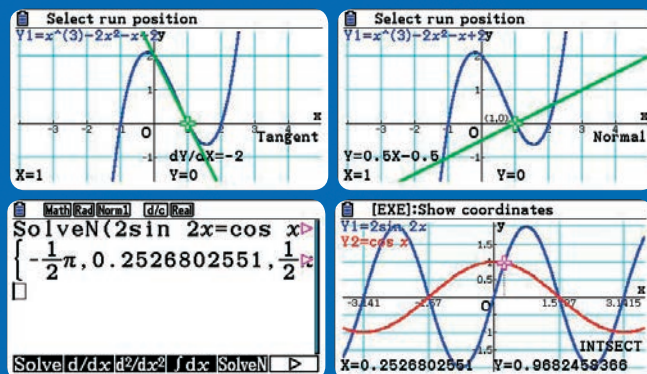
CASIO fx-CG 50

The new A-level has a greater emphasis on problem solving, modelling and reasoning. This means that students will have to understand the mathematical concepts in depth and how they are linked. The Casio fx-CG50 aids understanding and enables problems to be addressed that would be impractical or inefficient to tackle without it.

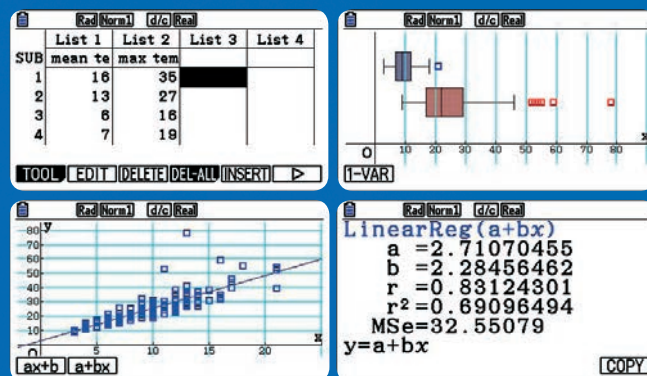
The powerful and easy-to-use CG50 puts the power of technology literally into the hands of students:

- an intuitive tool that enables visualisation of maths, helping students to form conceptual understanding and discover links
- powerful computation functionality beyond that found on even advanced scientific calculators
- fx-CG50 is available immediately – no laptops or computer rooms need to be booked
- fx-CG50 can be used in the exam – unlike any other technology
- Teacher support includes a software emulator, free training and free ready-made learning resources
- 3D graphing for Further Maths
- Approved for use in GCSE, AS/A Level, Standard Grade, Higher Grade and Advanced Higher Grade examinations and all IB courses and examinations.

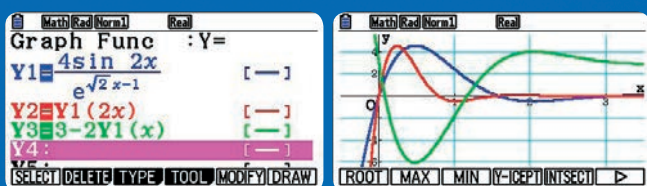
Explore graphs. Solve equations. Link the graphs and equations.



Learn how to interpret data diagrams, and simplify calculation of statistics. Import and use the large data set.



Check answers in exams – even the graphical questions. This calculator is fully approved for use in exams.



Teacher trial: LIMITED EDITION TEACHER PACK

Obtain this special edition CG-50 at a very special price!

Call 01869 344500 now for details and price.

Exclusively for maths teachers

Strictly limited to two per school

Free of Charge Software Emulator Licenses:

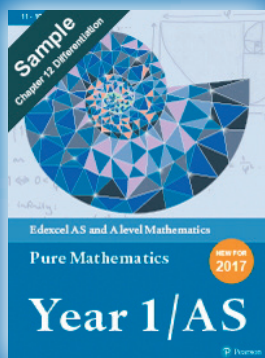
Project a large facsimile of the fx-CG 50 via your data projector and use on your IWB. Excellent for instruction on use, screen grabs for printing worksheets and following step-by-step calculations.

For a limited period we are able to offer UK schools 1 year licences completely free of charge. Download now at:

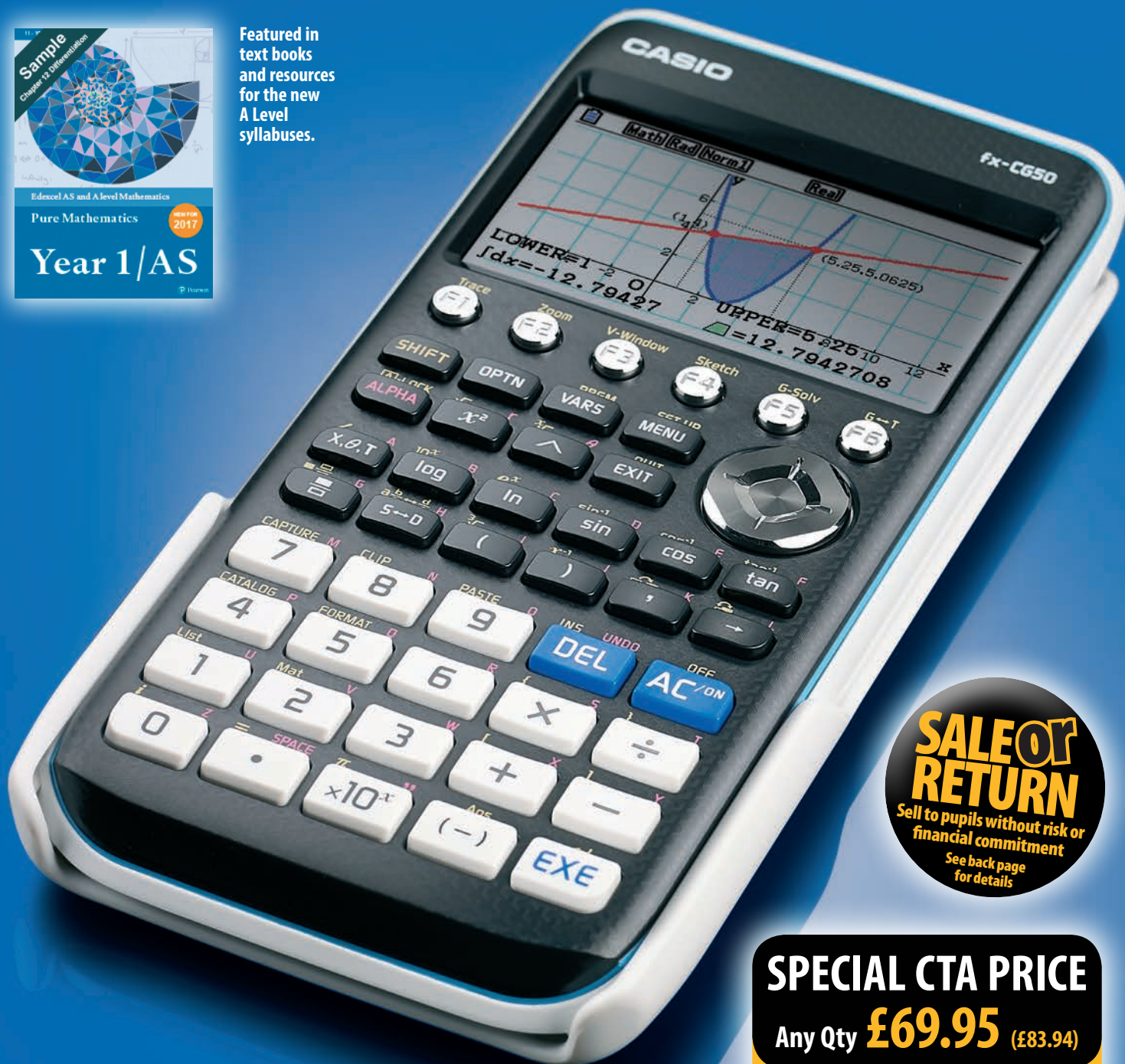
www.studentcalculators.co.uk/emulator

We will contact you before your licence is due to expire to discuss renewal.





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text books
and resources
for the new
A Level
syllabuses.



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SPECIAL CTA PRICE

Any Qty **£69.95** (£83.94)

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The Casio Technology Advantage (CTA)

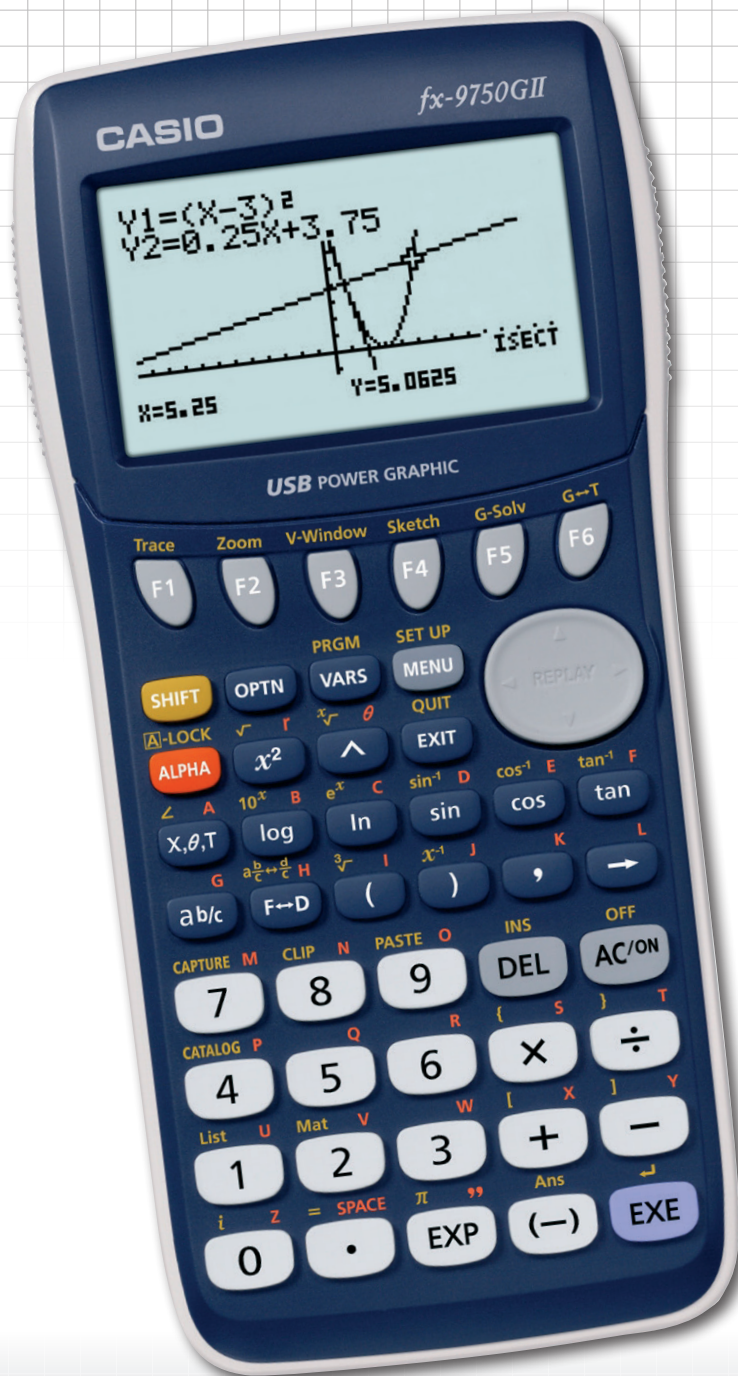
The Casio Technology Advantage is a scheme offering teacher training and support on the CG-50 and very special pricing to schools on the CG-50 graphical calculator. With unequalled experience in teaching mathematics using technology, Casio are able to help you teach the current A level in a way no other manufacturer can. Please register now to benefit from the special pricing available and further details on courses. Registration takes less than a minute and is without obligation.

Call us now on 01869 344500 to register
or to register online, visit: calculators.casio.co.uk/oxforded



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CASIO fx-9750G-II



A classic in its own time! A good introduction to using a graphical calculator to enhance learning by visualising complex mathematics. Tried and tested over the last 20 years, the fx-9750G-II has a long and successful history of use in teaching. Functions include the ability to graph in terms of x, Normal Distribution, statistical graph types, metric and imperial unit conversions, number features including lowest common multiple and modulo arithmetic. Please note: this model does not feature the natural, text book display. See fx-9860G-II for this feature.

Quantity 1-19
£49.95
(£59.94)

Quantity 20+
£48.95 (£58.74)

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GRAPHIC CALCULATORS – APP

Prices in brackets include VAT.

CASIO fx-9860G-II

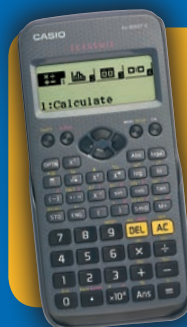
Features a natural, text book display

The fx-9860G-II features a natural, text book display making it possible to display fractions, exponents, logarithms, powers, and square roots just as they are written in the textbook.

This mid-level graphic calculator has all the functions of the fx-9750. In addition this calculator has natural maths display - surds, fractions, derivatives, integrals and sigma summation shown as in a textbook.

- vector calculation (products, angle, magnitude)
- geometry drawing
- spreadsheet capability
- examination mode

IB EXAM APPROVED. fx-9860G-II's shipped by OES have operating system V2.09 installed, the only o/s approved for IB exams.



Make a smooth transition for your year 11's to 12 to experience the power of the graphic calculator.

The fx-9860G-II is compatible in operation to the fx-83GT and fx-85GT, and the NEW GTX models with keystroke compatibility and intuitive textbook-style display.

dy/dx	x	y1	y2
	-2	4	-4
	-1	1	-2
	0	0	0
	1	1	2

FORM DEL ROW EDIT G-CON G-PLT

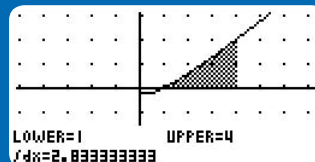
Automatically generate a table of values for a function and its derivative to encourage students to explore the link.

Calculate inverse probability distributions, including binomial for hypothesis testing.

Inverse Binomial
Data :List
List :List2
Numtrial:10
P :0.6
Save Res:List3
Execute
None LIST

Inverse Binomial
1 0
2 9
3 9
8

Explore area under a curve, linking to definite integration.



$$\int_1^4 x - \sqrt{x} \, dx = \frac{17}{6}$$

PROVED FOR USE IN ALL PUBLIC EXAMINATIONS, INCLUDING IB

SALE OR RETURN

Sell to pupils without risk or financial commitment

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Quantity 1-19
£61.45
(£73.74)

Quantity 20+
£59.95 (£71.94)

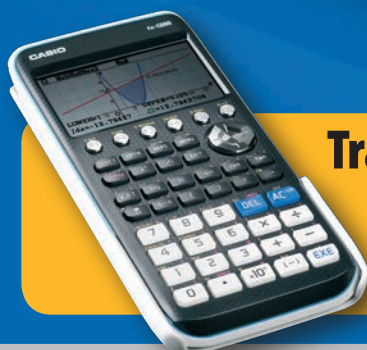
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Project a large facsimile of the fx-9860G-II via your data projector and use on your IWB. Excellent for instruction on use, screen grabs for printing worksheets and following step-by-step calculations

Order ref.	Licence Quantity	Price for 1 year license
FA-9860SA	1	£15.52 (£18.62)
FA-9860SB	10	£139.65 (£167.58)
FA-9860SC	30	£414.29 (£497.15)

Software emulators are licensed per user per year.



Trade up to CG-50?
What's extra?

- Plot graphs with variable coefficients (great for studying transformations)
- Calculate integrals between roots and intersections of graphs
- Scales marked on axes
- Import data by drag and drop
- 3D graphing for further maths

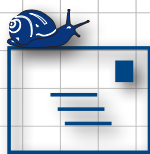
See pages 6 and 7 for full details



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sales@oxford-educational.co.uk



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24 hours a day, 7 days a week.



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CUSTOMER SERVICE

If you need any further information please call Customer Service on 01869 344500.

NO RETURN RETURNS POLICY!

For our many regular customers we will replace any faulty product with a brand new item without the need to return the faulty unit. Simply call us to report the problem and a new calculator will be with you within 24 hours. This new scheme is designed to save teachers time and trouble on the rare occasion a fault occurs. For the few who are not regular customers, please return faulty product by Recorded Delivery with a brief letter stating the fault, when purchased and your contact details.

There is no change to our comprehensive 3 year exchange for new guarantee that covers all products. In addition, our own brand OES model calculators carry a 5 year warranty. Our guarantee is 'no quibble'. If we cannot repair a product to your satisfaction within 48 hours of receipt we will replace it with a brand new equivalent. We would recommend that you use Recorded Delivery for all returns for your own protection. Please ensure that you enclose a brief letter stating your name and address and the reason for return.

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Guidelines

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We do not require a school purchase order at this stage. A provisional invoice and delivery note will arrive with the goods that you hold until the process has been completed. Do not submit this invoice for payment, it is just for information at this stage. The goods can stay with you for up to 30 days without obligation to purchase anything at all! Obviously, we hope you will purchase, and at the end of 30 days you may have sold everything. In this case simply submit the invoice for payment within the next 30 days. Therefore, the complete process can take 60 days, plenty of time and no pressure!

If you do have stock left over we can arrange collection by UPS at £9.95 + VAT per box or you may return small quantities by post. Please use Recorded Delivery, for your own protection. If initial estimates are sensible we rarely find a need for returns and additional stock can be with you very promptly so there is no need to over order.

Extended Credit

Receive the goods now and pay 60 days later. Combined with Sale or Return this is a very useful scheme for use at parent evenings for new intakes or for pupil offers.

Fix the price and ensure all current offers by booking now for delayed delivery on your specified date.

Examination Approval

All the calculators featured in this catalogue are permitted for use in public examinations and assessments in the UK.

The Joint Council for Qualifications (JCQ) produce the criteria for permitted use of calculators for the English awarding bodies. The Scottish Qualifications Authority (SQA) produces the criteria for permitted use of calculators for all National Qualifications in Scotland. The International Baccalaureate (IB) produces an approved list of graphic calculator models for their Standard and Higher Diploma programmes, available from us upon request or from the IB.



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