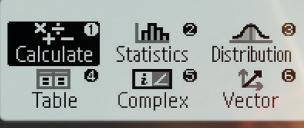
NESA APPROVED

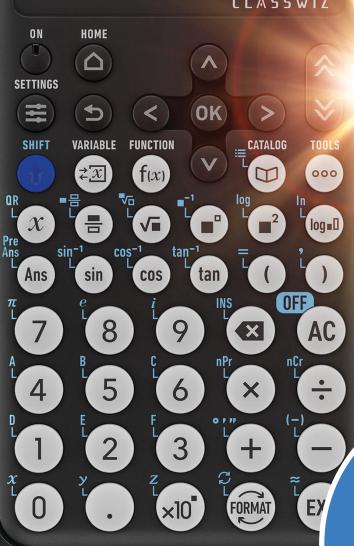
**CASIO** 

fx-8200 AU II



CLASSWIZ

NUMBERED MENUS, **BOLDER & BRIGHTER NAVIGATION KEYS** & SHIFT COMMANDS, PLUS MORE.







## fx-8200 AU II IMPROVEMENTS INCLUDE:

### CASIO fx-8200 AU II Func Analysis **@Probability** ⊗Numeric Calc @Angle/Coord/Se…▶ CLASSWIZ ON HOME SETTINGS **BOLDER & BRIGHTER NAVIGATION** 幸 5 OK VARIABLE FUNCTION CATALOG TOOLS SHIFT 000 Default action of 🕡 is to enter numbers in COS 2 000 000 **FORMAT** EXE **RECURRING DECIMAL NOTATION**

#### **UPDATE YOUR** PRIME SCHOOLS PLUS **ACCOUNT FOR ACCESS** TO fx-8200 AU II RESOURCES

Updated emulator software, hardware, and resources for the fx-8200 AU II will be available from mid 2026.

Update your booklist and renew your Prime Schools Plus registration for access to:



Ongoing web-based emulator software free to Casio using schools.



NEW complimentary calculators for your faculty.

#### nPr & nCr ON THE KEYBOARD

**UPDATED CATALOG VIEW** 

In addition to commands being grouped in

menus, (1) (17) displays

15 commands at a time on screen.

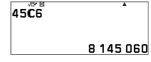
For example, (1) (2) (6) enters %.

Functionality now as shift commands.



●RanInt#( ●GCD(

**Ο**Σ( **Θ**log(



48. 60×12.5%



NEW learning resources - access a library of 'how to' resources and classroom activities.



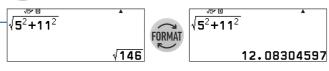
Australian made manuals and guides to help you learn best practice; coming soon.

Make sure your Prime Schools Plus account is up to date for the new school year to qualify for complimentary fx-8200 AU II calculators and software for your faculty\*.

Not a member?

Register here: casioeducation.com.au/join \*Conditions apply





Access other available FORMAT menus by pressing (1) @ .

Use 🕏 to choose how 🎯 and 🕦 🎯 behaves.

FORMAT Key o⊛∺π√ ↔ Decimal @○Format Menu



×10<sup>□</sup> Key

o⊛×10º (Power)

⊚○×10º(Sci Notat)



Now as used in Australian schools.

605÷9090

**NUMBERED MENUS** 

Fewer key presses.

oFunc Analysis ▶

@Probability ► ⊗Numeric Calc ► @Angle/Coord/Se…►

⊗Absolute Value

**KEYS & SHIFT COMMANDS** 

Increased contrast and vibrance

to help you find things with ease.

**ENTER SCIENTIFIC NOTATION** 

USING ×10

scientific notation.

Previous functionality of can be chosen in 😑.

4000÷2×103

0.06655

4000÷(2×10<sup>3</sup>)

LCM

ORecurring Decim...

ARRIVING IN 2026, FOR BACK TO SCHOOL 2027.

# fx-8200<sub>AUII</sub>

Please contact us with any questions using: edusupport@shriro.com.au

casioeducation.shriro.com.au





EDUCATION

