

EMU-2 AX595TV Calculator Emulation Software



EMU-2

- Interactive software supplied on CD-Rom
- Emulates the Aurora AX595TV calculator
- Use with interactive whiteboards and projectors
- Ideal teaching aid for calculator demonstrations
- Improves class participation and understanding
- Simple to install and easy to use
- Compatible with Windows® operating systems
- Multi-user single site license included.

The EMU-2 is calculator emulation software, which when combined with an interactive whiteboard and projector will beam a large electronic replica of the Aurora AX595TV calculator onto the whiteboard. This giant working calculator is viewable to the whole class and can be used by the teacher and students interactively. The whiteboard calculator makes it much easier to demonstrate a calculation and also makes it much easier for the students to follow the keystrokes and calculation chain. The emulators provide a great solution for introducing scientific calculators to Key Stage 3 pupils and are designed to fit into existing lesson plans and make the teaching of correct calculator usage simple and easy to follow.



The emulator is licensed for use on a single site basis and can be used by an unlimited number of users on the site. The software can be installed on an unlimited number of PC's on the site or downloaded onto a server and made available across the sites network. Compatible with Windows® operating systems (XP, Vista, 2000, 7 and 8). The EMU-2 is also included free of charge with both the CK59 and CK61 class sets.



AX-595TV

- TrueView® Dot Matrix Display
- TrueLogic® Algebraic Entry
- A total of 254 Functions
- LCM, GCD and I-Div functions
- Slide on protective plastic case

The AX-595TV has a TrueView® dot matrix display, which is great for displaying fractions and mathematical operators exactly as you would find them in a textbook. Combine this with TrueLogic® Algebraic entry and you have a great calculator suitable for use on all UK exams, that permit the use of calculators.

Packaging	CD	Outer Carton
Quantity	1	25
Dimensions (mm)	140x125x10	144x129x254
Weight (Kg)	0.05	1.3
Barcode	6925781452753	TBA

Available from: