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DENON®



DEC-61A4

ELECTRONIC 1C DESK TOP CALCULATOR

The DENON Model DEC-61A4 is a compact electronic desk top calculator of the 21st century, featuring unsurpassed dependability with the use of the most advanced type of ICs — MOS-LSI — plus a panel designed from the standpoint of human engineering to permit the widest possible range of calculations with the work maximum ease and extra-thin and lightweight construction. The DENON Model DEC-61A4 boasts a number of outstanding features including the masked zero display system which shows no zeros in the upper digits; the ability to extract square roots with a touch of your finger — a unique feature which is foreign to other makes in its class; and a 14-digit memory register capable of a wide range of calculations. The DEC-61A4 will improve your computing efficiency in statistics, accounting, research, laboratory work, planning, construction, engineering, designing, or any other field where calculation is required.



NEW FEATURES OF DENON FROM BCL

1. Uses new bipolar ICs.

New bipolar integrated circuits are used in operational control. Give greater reliability in even less space.

2. Has memory register with MOS-LSI.

MOS-LSI — metal oxide semiconductor — large scale integration — is used in operation register and memory register. Gives faster registration.

3. Easy-to-read masked zero display system.

This system dispenses with zeros in the upper digits for easy, fatigue-free unerring reading.

4. Evolution calculation with a single touch.

This is the only computer capable of extracting square roots in its class. Just a touch of your finger is all there is to it. Good for scientific and technical calculations.

5. Has a 14-digit memory register.

This versatile register is combined with a 14-digit register to perform a rich variety of calculations with ease.

6. Easy placing of a decimal point with manual-auto selector.

Can handle a wide range of decimal calculations as well as rounding off (counting fractions over 1/2 as one and disregarding the rest; counting fractions as one; or omission of fractions) with ease.

7. Light-up warning system.

When too many numerals are set in or when the results of calculations have overflowed or underflowed, a flashing error light warns you.

The minus lamp on when the results of calculation are negative. The memory lamp lights up when numerals are entered into the memory register.

8. IC dependability.

Use of ICs means outstanding dependability. However, if it should need servicing plug in type printed board construction makes checking and replacement easy.



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