



GENERAL

- ▶ ENTERING AND SHOWING RESULTS AS DONE IN A TEXT BOOK (WriteView)
- ▶ DOT MATRIX LCD DISPLAY 132x64
- ▶ 827 FUNCTIONS
- ▶ BATTERY POWER SOURCE
- ▶ INDEPENDENT CURSOR KEYS
- ▶ MULTILINE PLAYBACK (jump to top or end of equation)
- ▶ 27 MEMORIES

OTHERS

- ▶ Battery (*Back-up Usage): AAA x 4, *CR2032 x 1
- ▶ Dimensions (mm): 86 x 183 x 20
- ▶ Weight (g): 202

BASIC FUNCTIONS

- ▶ D.A.L.-entering: ✓
- ▶ FSE display: Float, FIX, SCI, ENG: ✓
- ▶ Memories: 27; 64 kb RAM
- ▶ $+$, $-$, \times , \div , $\%$, STO, RCL / M+, M-: ✓
- ▶ Max. operations at the same time (calc. / numeric): 32 / 14
- ▶ CA function: ✓
- ▶ Last digit correction: ✓
- ▶ Last answer memory: ✓

CALCULATIONS

- ▶ Constant/chain calculations: ✓

NUMBER SYSTEMS

- ▶ Calculations: dec, bin, oct, hex, pen: ✓
- ▶ Conversions: dec, bin, oct, hex, pen: ✓
- ▶ Logic operations (AND, OR, NOT, NEG, XOR): ✓

SCIENTIFIC FUNCTIONS

- ▶ MDF: ✓
- ▶ Pi, \pm , EXP, X^2 , $\sqrt{}$, $\sqrt[3]{}$, $\times\sqrt{}$, XY, X^{-1} ln, log, ex, 10x: ✓
- ▶ sin, cos, tan, sin-1, cos-1, tan-1: ✓
- ▶ sinh, cosh, tanh, sinh-1, cosh-1, tanh-1: ✓
- ▶ Factorial (n!), permutations (nPr), combinations (nCr): ✓
- ▶ Random numbers: ✓
- ▶ Fraction calculation, conversion fraction/decimal: ✓
- ▶ Rectangular and polar: ✓
- ▶ DMS (conversion: dec \leftrightarrow sexagesimal - min/sec.): ✓
- ▶ DEG (angular dimension: deg, rad, grad): ✓
- ▶ DEG (conversion: Deg \leftrightarrow Rad \leftrightarrow Grad): ✓
- ▶ Complex numbers: ✓
- ▶ Linear equations systems with 3 variables: ✓
- ▶ Differentiation, numeric: ✓
- ▶ Integration, numeric: ✓
- ▶ Formular-memory (F1 - F4): 99 programs loadable
- ▶ Matrix / Solver (Newton) / List Calculations: ✓ / ✓ / ✓

STATISTIC FUNCTIONS

- ▶ Statistic functions with x, y: 1 / 2
- ▶ Normal distribution: ✓
- ▶ Standard deviation / totals formation: ✓
- ▶ Mean value: ✓
- ▶ Linear and other regressions: 14