EL-243S

**ENGLISH** **Type:** 8-digit electronic calculator
Power supply: Built-in solar cell and alkaline manganese battery
(Type: 1.5V ⎓ (DC) LR1130 or equivalent×1)
Operating temperature: 0˚C – 40˚C (32˚F – 104˚F)

DEUTSCH **Typ:** 8-stelliger Taschenrechner
Stromversorgung: Eingebaute Solazelle und Alkali-Mangan-Batterie
(Typ: 1,5V ⎓ (Gleichstrom) LR1130 oder Äquivalent×1)
Betriebstemperatur: 0˚C – 40˚C

Battery replacement / Wechseln der Batterie

① ② ③
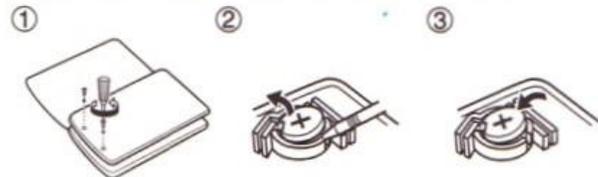
Information on the Disposal of this Equipment and its Batteries

IF YOU WISH TO DISPOSE OF THIS EQUIPMENT OR ITS BATTERIES, DO NOT USE THE ORDINARY WASTE BIN ! DO NOT PUT THEM INTO A FIREPLACE !

1. In the European Union

Used electrical and electronic equipment and batteries must be collected and treated SEPARATELY in accordance with law. This ensures an environment-friendly treatment, promotes recycling of materials, and minimizes final disposal of waste. Each household should participate ! ILLEGAL DISPOSAL can be harmful to human health and the environment due to contained hazardous substances ! THIS SYMBOL appears on electrical and electronic equipment and batteries (or the packaging) to remind you of that ! If 'Hg' or 'Pb' appears below it, this means that the battery contains traces of mercury (Hg) or lead (Pb), respectively.

Take USED EQUIPMENT to a local, usually municipal, collection facility, where available. Before that, remove batteries. Take USED BATTERIES to a battery collection facility; usually a place where new batteries are sold. Ask there for a collection box for used batteries. If in doubt, contact your dealer or local authorities and ask for the correct method of disposal.

2. In other Countries outside the EU

If you wish to discard this product, please contact your local authorities and ask for the correct method of disposal.

ENGLISH

	$\boxed{C}$	0.
$(-24+2)\div4=-5.5$	$\boxed{-}24\boxed{+}2\boxed{\div}4\boxed{=}$	5.5 −
$13\times(-4)\div2=-26$	$13\boxed{\times}4\boxed{+/-}\boxed{\div}2\boxed{=}$	26. −
$34+57=91$	$34\boxed{+}57\boxed{=}$	91.
$45+57=102$	$45\quad\boxed{=}$	102.
$38-26=12$	$38\boxed{-}26\boxed{=}$	12.
$35-26=9$	$35\quad\boxed{=}$	9.
$68\times25=1700$	$68\boxed{\times}25\boxed{=}$	1700.
$68\times40=2720$	$40\boxed{=}$	2720.
$35\div14=2.5$	$35\boxed{\div}14\boxed{=}$	2.5
$98\div14=7$	$98\quad\boxed{=}$	7.
$200\times10\%=20$	$200\boxed{\times}10\boxed{\%}$	20.
$(9\div36)\times100=25$	$9\boxed{\div}36\boxed{\%}$	25.
$200+(200\times10\%)=220$	$200\boxed{+}10\boxed{\%}$	220.
$4^6=(4^3)^2=4096$	$4\boxed{\times}\boxed{=}\boxed{=}\boxed{\times}\boxed{=}$	4096.
$\sqrt{25-9}=4$	$25\boxed{-}9\boxed{=}\boxed{\sqrt{}}$	4.
$1/8=0.125$	$8\boxed{\div}\boxed{=}$	0.125
$25\times5=125$	$\boxed{R\cdot CM}\boxed{R\cdot CM}25\boxed{\times}\quad5\boxed{M+}$	125. ᴹ
$-)\ 84\div3=28$	$84\boxed{\div}\quad3\boxed{M-}$	28. ᴹ
$+)\ 68+17=85$	$68\boxed{+}17\boxed{M+}$	85. ᴹ
182	$\boxed{R\cdot CM}$	182. ᴹ
	$\boxed{R\cdot CM}$	182.
$2+3\to2+4=6$	$2\boxed{+}3\boxed{CE}4\boxed{=}$	6.
$98765432\div0.444$	$98765432\boxed{\div}0.444\boxed{\times}$	2.2244466 ᴱ
$\times555=1234.5678\times10^8$	$\boxed{CE}555\boxed{=}$	1234.5678
$(1234.5678\times10^8=123456780000)$		