

anko

12 Digit Desk Calculator Instruction Manual

K: 43402748 | T: 69387739
Model: JLR-78633



96 mm

KEYS & SWITCH DESCRIPTION

- AC** Power on/Clear
- C/CE** Clear error key
- ▶** Shift key (delete the last digit in the display)
- GT** Grand Total, Results are accumulated in the grand total by pressing the \oplus or \otimes pressed once, it recalls the grand total, if pressed twice successively, it clears the grand total.
- MU** Mark-up/Mark-down key.
- M+** Memory plus key
- M-** Memory minus key
- MRC** Memory recall and clear key
Once to recall memory Press it twice to clear memory

SCREEN DISPLAY

MEMORY or **M** sign
GT grand total
“**ERROR**” or “**E**” sign: The display shown “**ERROR**” or “**E**” when the answer exceeds the maximum number of digits of display. Press **AC** to clear all value, press **▶** or **▶** key to clear the “**ERROR**” or “**E**” but the value on the display is still can effective, **MRC** & **GT** are still stored.

CHANGE THE BATTERY

This calculator uses 2 sources of power supply:
1. Solar energy 2. battery (1 x 1.5V AAA Battery)

DO SOLAR-POWERED CALCULATORS WORK WITH ARTIFICIAL LIGHT?

Solar-powered calculators contain amorphous crystalline silicon solar cells which require low levels of solar power to operate. Thus, they can be charged by flashlight and other sources of indirect light such as fluorescent bulbs. Common household bulbs and incandescent lamps.

Should the display become unclear, this is an indicator that the battery power is low. You can use solar energy for power or replace the new battery to make the display clear again.

To Replace the Battery

- ① Remove old battery, insert the new battery in the opposite direction (Note: the \oplus polarity is faced up)
- ② Put the cover back and tighten

CAUTION!

Danger of explosion if the batteries are incorrectly replaced. Replace the battery compartment covers again, making sure it is closed firmly.

NOTES ON BATTERIES

If the batteries leak, remove them with a cloth and dispose of them accordingly. Ensure that leaking battery acid does not come into contact with skin and eyes. If you do get battery acid in your eyes, flush them thoroughly with lots of water and consult a

65 mm

65 mm

130 mm

physician immediately! If battery acid comes into contact with your skin, wash the affected area with lots of water and soap.

If the device is not to be used for an extended period of time, then the batteries should be removed, as the device could become damaged should they leak. If the device functions weaken, replace all batteries.

Do not dispose of batteries in household waste. Expired batteries must be disposed of in an environmentally friendly way and according to the applicable legal regulations. Batteries are very dangerous if swallowed. Please keep the batteries and the device components away from children at all times. If a battery is swallowed, seek medical attention immediately.

Batteries must not be recharged or activated with other means, dismantled, thrown into fire or short-circuited. Remove the batteries prior to disposing of the device.

EXAMPLE	OPERATION	DISPLAY
	AC	0.
A 100+50-30= (-10)x20+0.5=	100 \oplus 50 \ominus 30 \ominus \ominus 10 \otimes 20 \oplus 0.5	120. -400.
A 368+97+97	368 \oplus 97 \oplus	562
A 1234567890x66666	1234567890 \otimes 66666 \otimes C/CE AC	ERROR 82.3037029547 82.3037029547 0

EXAMPLE	OPERATION	DISPLAY
A 10 % of 1500 5% add on of 1500 (1500+5%=) (1500-5%=) percentage of 20 against 500	15 00 \otimes 10 \otimes 15 00 \oplus 5 \otimes 15 00 \ominus 5 \otimes 20 \otimes 5 \otimes \otimes	150 1575 1425 4(%)
A 839-47-47-47= 5 ⁻⁴ = 22.5 ³ =	839 \ominus 47 \ominus 47 \ominus 47 \ominus 5 \otimes \otimes \otimes \otimes 22.5 \otimes \otimes \otimes	698 0.0016 11'390.625
A (25x5)-(84+3) +(68+17)=	\otimes 25 \otimes 5 \oplus M+ 84 \ominus 3 \oplus M- 68 \oplus 17 \oplus MRC MRC	MEMORY 125 MEMORY 28 MEMORY 85 MEMORY 182 182
A 32x5 +4-6= 79-2-30+88= 175+3 =	\otimes 32 \otimes 5 \oplus 4 \ominus 6 \ominus 79 \ominus 2 \ominus 30 \oplus 88 \oplus 175 \oplus 3 = GT	158 97.5 178 433.5
A $\sqrt{9} \times 5$	9 $\sqrt{\quad}$ \otimes 5 \otimes	15.
B 123478+5=	123456 \oplus 78 \oplus 5 \oplus	123456 1'234 123478 123483
B 456+378=	456 \oplus 345 \otimes 378 \oplus	0 834

12 Month Warranty

Thank you for your purchase.

Your new product is warranted to be free from defects in materials and workmanship for the period stated above, from the date of purchase, provided that the product is used in accordance with accompanying recommendations or instructions where provided. This warranty is in addition to your rights under the Australian Consumer Law. For New Zealand customers, this warranty is in addition to statutory rights observed under New Zealand legislation.

We will provide you with your choice of a refund, repair (where possible) or exchange (availability dependent) for this product if it becomes defective within the warranty period. The business will bear the reasonable expense of claiming the warranty. This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse or neglect.

Please retain your receipt as proof of purchase and contact our Customer Service Centre as listed below, for the entity from which you purchased this item, for any difficulties with your product. Warranty claims and claims for expenses incurred in returning this product can be addressed to the respective Customer Service Centre.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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96 mm