

STAR WARS™

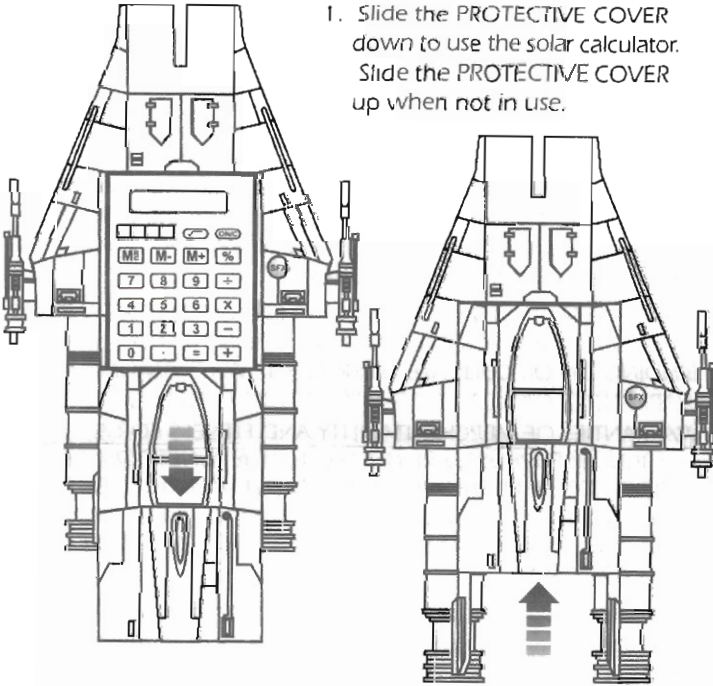
A-WING CALCULATOR

INSTRUCTIONS

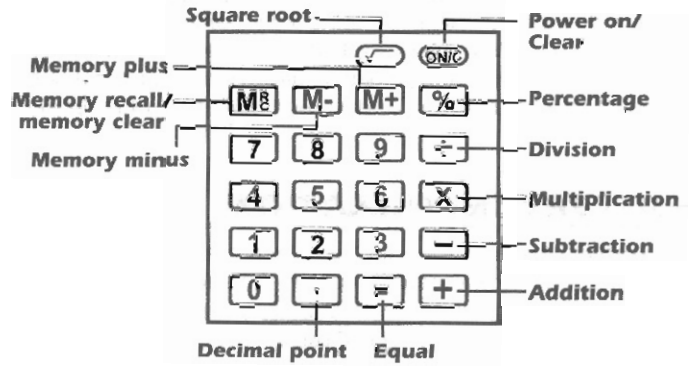
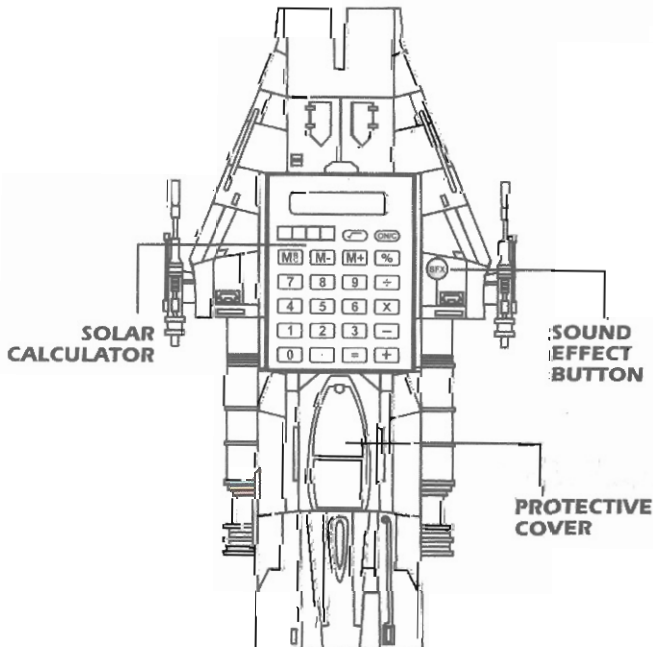
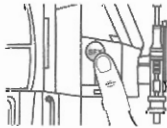
GENERAL INSTRUCTIONS

TO OPERATE:

- Slide the PROTECTIVE COVER down to use the solar calculator. Slide the PROTECTIVE COVER up when not in use.



- Use the SOLAR CALCULATOR to compute mathematical calculations. (SEE CALCULATOR OPERATION)
- Press the SOUND EFFECTS BUTTON [SFX] to activate 3 random phrases and sounds.



ON/C First depress to turn on the calculator. Depress again to clear all set-in values except the memory. It will switch off automatically after 6-8 minutes without any input.

- 1 2 3 4 5** Depress to set-in the desired numeric digit entry.
- 6 7 8 9 0** Depress to set-in the desired numeric digit entry.
- .** Depress to correctly position decimal point.
- + - x ÷ =** Depress one of these for the specific function you might want to execute.
- 1/x %** Depress one of these for the specific function you might want to execute.

MEMORY OPERATION

- M+** : Depress to add displayed contents to memory.
- M-** : Depress to Subtract displayed contents from memory.
- M_R** : Depress once to recall memory. Depress again to clear memory.

SIGN INDICATION

- "E"** : Indicates overflow or error.
- "-"** : Indicates negative value.
- "M"** : Indicates memory content having non-zero value.

NO.	EXAMPLE	DEPRESS KEY	DISPLAY
1	Chain Calculation $(2 + 5 - 3) \times 8 \div 4 - 7 = 1$	ON/C 2 + 5 = 3 x 8 ÷ 4 - 7 =	4. 1.
2	Constant Calculation a. $12 \times 10 = 120$ b. $16 \div 8 = 2$ c. $12 + 10 = 22$ d. $6 - 10 = -4$	ON/C 12 x 10 = ON/C 16 ÷ 8 = ON/C 12 + 10 = ON/C 6 - 10 =	120. 2. 22. -4.
3	Squaring and Raising to Power $3^2 \times 2 + 5^2 = 0.432$	ON/C 3 x = = x 2 ÷ 5 ÷ = =	27. 0.432.
4	Accumulation Calculation $23 \times 7 = 161$ $\rightarrow 12 \div 4 = 3$ $\rightarrow 13 \times 2 = 26$ $\rightarrow 9 \div 2 = 4.5$ Total = 133.5	ON/C 23 x 7 M+ 12 ÷ 4 M+ 13 x 2 M+ 9 ÷ 2 M+ M_R M_R	161. ^M 3. ^M 26. ^M 4.5. ^M 133.5. ^M 133.5
5	Square Root Reciprocal Calculation $\frac{1}{\sqrt{2 \times 8 \times 3}} = 0.1443575$	ON/C 2 x 8 x 3 1/x = =	.48 6.9282032 0.144375
6	Percentage Calculation (Add on / Discount) a. $360 \times 85\% = 306$ b. $360 \times (1 + 2\%) = 367.2$ c. $360 \times (1 - 15\%) = 306$ d. $\frac{306}{360} = 85\%$	ON/C 360 x 85 % ON/C 360 + 2 % ON/C 360 - 15 % ON/C 306 ÷ 360 %	306. 367.2 306. 85.
7	Error and Overflow a. $100 \div 0 = \text{ERROR}$ b. $\sqrt{-4} = \text{ERROR}$ c. $1234568 \times 9 = 1.1111110 \times 10^8$	ON/C 100 ÷ 0 = ON/C ON/C - 4 √ = ON/C ON/C 1234568 x 9 = ON/C	0.E 0. 0.E 0. 1.1111110.E 0.

POWER SUPPLY

This is a dual power calculator using solar cell with or without a 1.5V "AAA" dry cell as a back-up battery for a long period of user's operation. You can save the battery life when using it in a well lit environment and ensure undisturbed operation when in the dark.

BATTERY INSTALLATION

The battery compartment is located at the bottom of the unit securely tightened with screw. Loosen the screw and open the battery door, install 3 x "AAA/LR03" battery in the correct position as indicated by the polarity sign. Close the battery door and tighten the screw to lock securely.

BATTERY REPLACEMENT

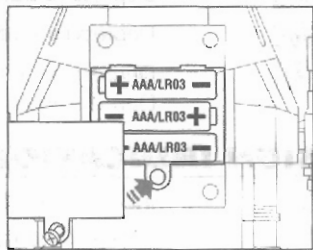
When the back up battery becomes weak resulting in dim display in the dark, it is time to replace the battery. Repeat in the same way as illustrated in Battery Installation.

INSERTING THE BATTERIES

To insert the batteries, have an adult open the battery compartment cover at the bottom of the unit. (To remove cover by loosening the screw.) Insert 3 x "AAA/LR03" batteries (not included), making sure to align "+" and "-" as shown.

TO ENSURE PROPER FUNCTION :

- DO NOT MIX OLD AND NEW BATTERIES.
- DO NOT MIX ALKALINE, STANDARD OR RECHARGEABLE BATTERIES.
- BATTERY INSTALLATION SHOULD BE DONE BY AN ADULT.
- NON-RECHARGEABLE BATTERIES ARE NOT TO BE RECHARGED.
- RECHARGEABLE BATTERIES ARE TO BE REMOVED FROM THE TOY BEFORE BEING CHARGED (IF REMOVABLE).
- RECHARGEABLE BATTERIES ARE ONLY TO BE CHARGED UNDER ADULT SUPERVISION (IF REMOVABLE).
- ONLY BATTERIES OF THE SAME OR EQUIVALENT TYPE AS RECOMMENDED ARE TO BE USED.
- BATTERIES ARE TO BE INSERTED WITH THE CORRECT POLARITY.
- EXHAUSTED BATTERIES ARE TO BE REMOVED FROM THE TOY.
- THE SUPPLY TERMINALS ARE NOT TO BE SHORT-CIRCUITED.



TIGER RECOMMENDS



DEFECT AND DAMAGE

If a part of your **A-WING CALCULATOR** is damaged or something has been left out, **DO NOT RETURN THE GAME TO THE STORE.** The store doesn't have replacement parts. Instead, write to us at:

Tiger Electronic Toys, Repair Center
980 Woodlands Parkway, Vernon Hills,
Illinois 60061, U.S.A.

Please include a note with your return explaining the problem along with a sales slip, date, place of purchase and price paid. We will do our best to expedite your return promptly.

96C970BT1G0

90-DAY LIMITED WARRANTY

Tiger Electronics, Inc. (Tiger) warrants to the original consumer purchaser of this product that the product will be free from defects in materials or workmanship for 90 days from the date of original purchase. This warranty does not cover damages resulting from accident, negligence, improper service or use or other causes not arising out of defects in materials or workmanship.

During this 90-day warranty period, the product will either be repaired or replaced (at Tiger's option) without charge to the purchaser, when returned with proof of the date of purchase to either the dealer or to Tiger.

Product returned to Tiger without proof of the date of purchase or after the 90-day warranty period has expired, but prior to one year from the original date of purchase, will be repaired or replaced (at Tiger's option) for a service fee of U.S.\$ 5.75.

Payments must be by check or money order payable to Tiger Electronics, Inc. The foregoing states the purchaser's sole and exclusive remedy for any breach of warranty with respect to the product.

All product returned must be shipped prepaid and insured for loss or damage to:

Tiger Electronics, Inc. Repair Dept.
980 Woodlands Parkway
Vernon Hills, Illinois 60061 U.S.A.

The product should be carefully packed in the original box or other packing materials sufficient to avoid damage during shipment. Include a complete written description of the defect, a check if product is beyond the 90-day warranty period, and your printed name, address and telephone number.

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Belvedere House, Victoria Avenue,
Harrogate, North Yorkshire HG1 1EL, England.

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