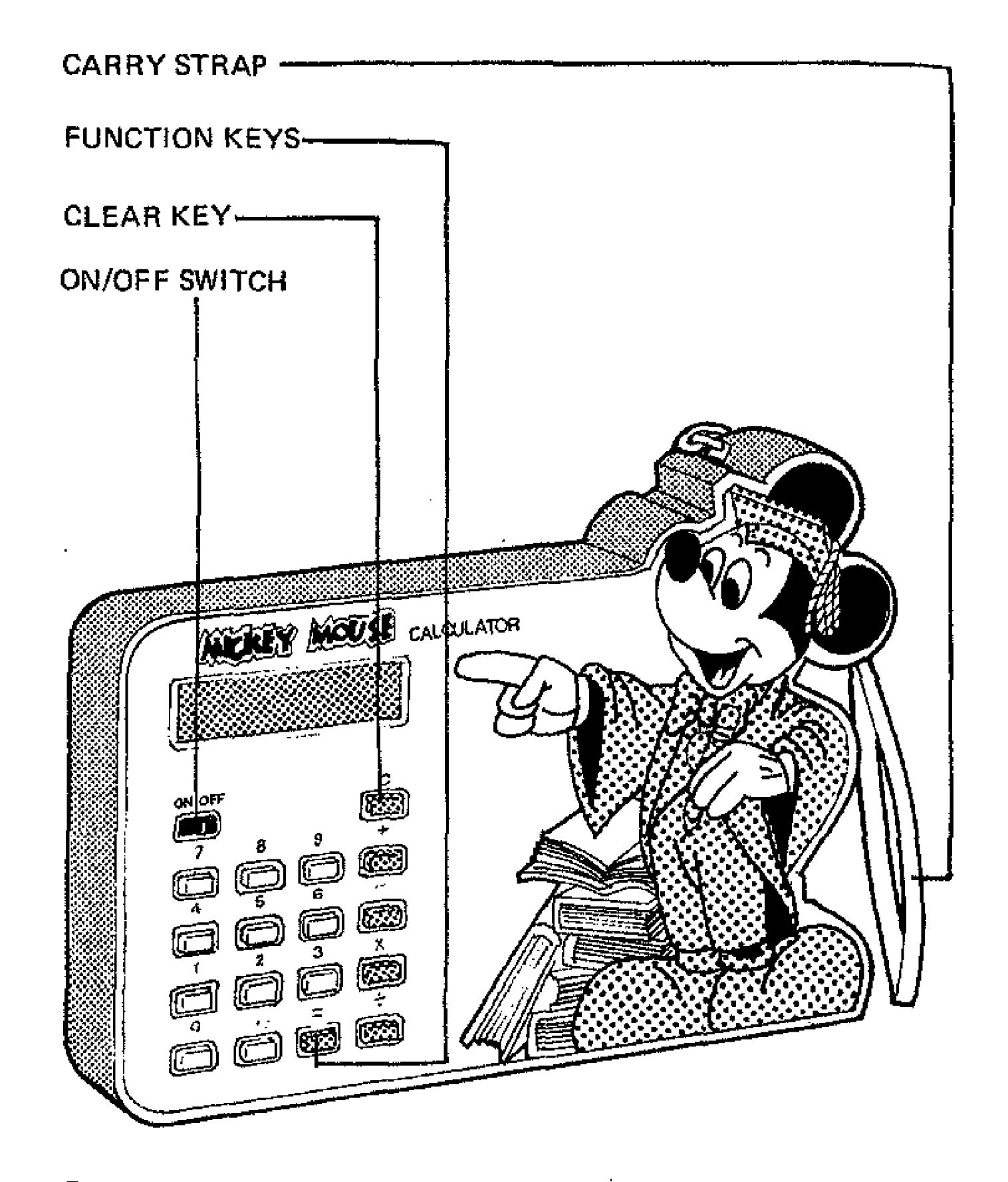
MICKEY MOUSE CALCULATOR INSTRUCTION MANUAL

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DESCRIPTION.

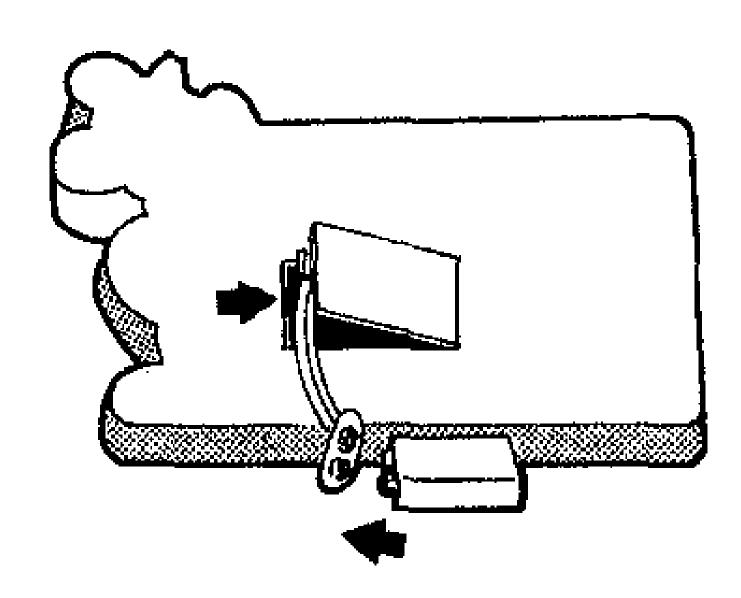
The Mickey Mouse Calculator is a full four function, eight digit calculator manufactured with the latest technology to save hours and hours of tedious hand calculation. The handy fold out easel makes it easy to use on your desk. Be sure to carefully read the following instructions to use your electronic calculator properly,



©Walt Disney Productions.

BATTERY INSTALLATION.

The calculator is powered by a standard 9 Volt battery (not included) available at any store. Remove the battery cover, snap the battery onto the clip provided. Place battery in its compartment and replace cover. The set is now ready for use.



BATTERY LIFE.

The unit has been specially engineered for performance while giving long battery life. However, for convenience of even longer battery life, we recommend the new alkaline type batteries. Take special care that the unit is properly switched off after use to conserve battery life.

OPERATION AND USE.

After switching on the unit, press the "C" key to clear the display to zero. Now you may key-in any calculation desired, simply enter the figures and mathematical functions as you would write them on paper, and the answer will appear instantly as the "equals" key is pressed.

Use the sample problems below to test your calculating skill quickly, step by step:

Single Calculations: 5 x 3.14 = 15.7

Step	Key	Display	Description
1	С	0	Start new problem
2	5	5	Input
3	×	5	Function
4	3	3	2nd input
5	•	3 .	With decimal
6	1	3.1	Tenths digit
7	4	3.14	Hundredths digit
8		15.7	Answer.

Chain Calculations: 25.05 + 24.45 - 5.20 ≈ 44.30

Step	Keγ	Display	Description
1	C	0	Start new problem
2	25.05	25.05	input
3	+	25.05	Function
4	24.45	24.45	2nd Input
5		49.5	2nd Function
6	5.20	5.20	3rd Input
7	=	44.3	Answer.

Automatic Squaring: 5.25² = 27.5625

Step	Key	Display	Description
1	С	O	Start new problem
2	5.25	5.25	Input
3	×	5.25	Function
4	=	27.5625	Answer.

OVERFLOW INDICATION.

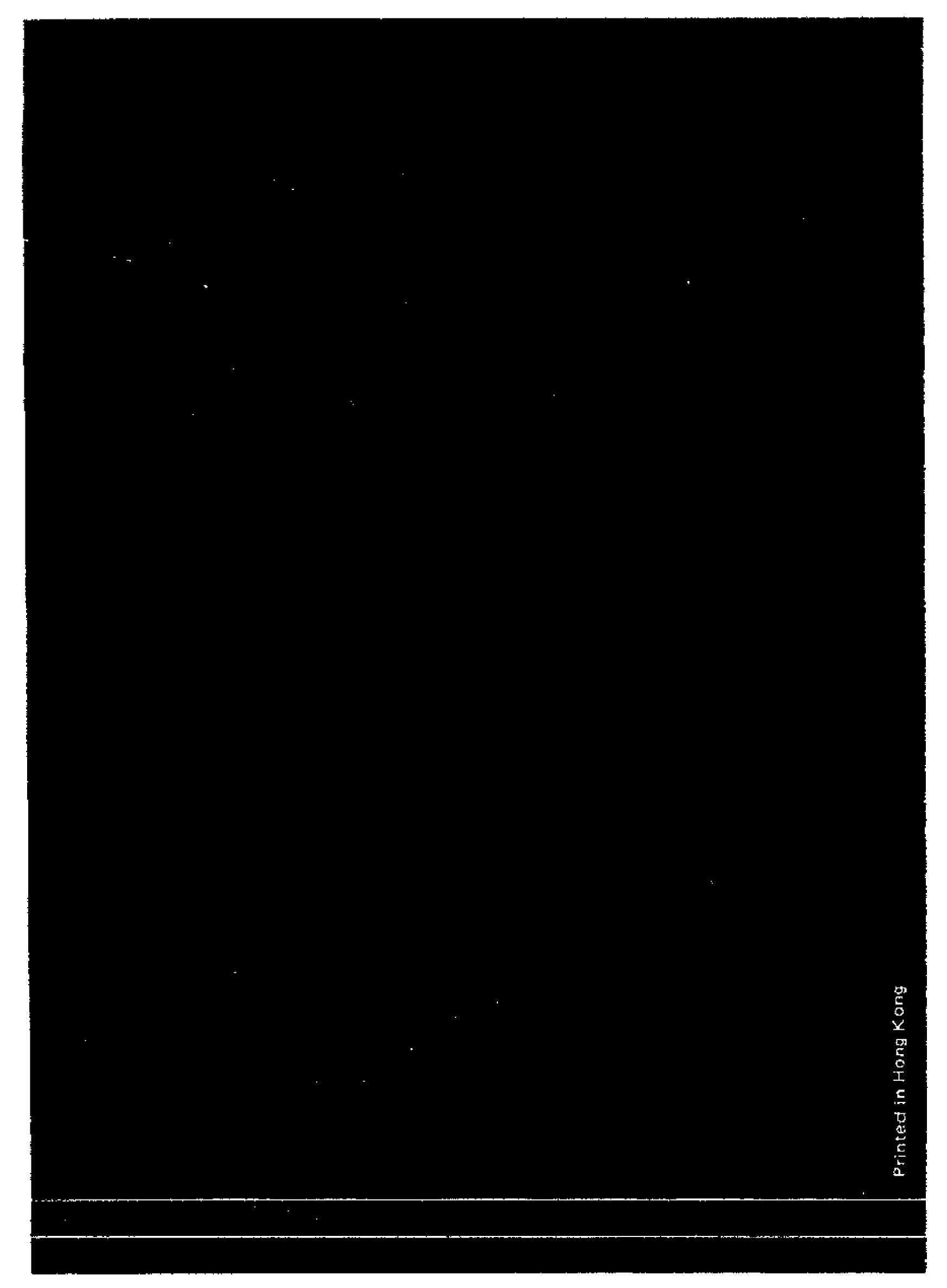
Whenever an overflow condition occurs (i.e. answer results in more numbers than the calculator can display) the display will be blinking continuously. When this happens, the problem cannot be continued and you must press "C" to start again.

NOTE: It is mathematically impossible to divide by zero (0) and if attempted the calculator will show a overflow condition.

CARE AND MAINTENANCE.

With proper care the Mickey Mouse Calculator will provide endless hours of enjoyment. Clean the cabinet with a soft cloth. Never use strong cleaning agents as they could damage the finish. Avoid storing in excessively hot, cold or damp places.

Do not attempt to disassemble cabinet. For service, always refer to a qualified serviceman.



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