KEY FUNCTIONS

ON/AC Turns the calculator on Clears all calculator contents (grand total, memory, etc.)

- CE/C Cancels the last entry
- → Each press shifts back 1 digit
- **GT** First press displays the grand total memory Second press clears the grand total memory
- MU Performs mark-up calculations
- M+ Adds the displayed value to the memory
- M- Subtracts the displayed value from the memory
- MRC First press recalls the memory total Second press clears the memory total

GRAND TOTAL MEMORY (GT)

Every calculation result is automatically added to the grand total memory.

Example 1:	Press ON/AC 2 ÷ 4 = 2 X 3 = GT	Result 0 0.5 6.0000 6.5
Example 2:	Press ON/AC 2 X 3 = 100 - 15 % GT	Result 0 6.0000 85 91

To recall the grand total memory, press the GT key once. To clear the grand total memory, press the GT key while displaying the grand total.

MARK-UP CALCULATION (MU)

The basic use of the Mark-Up (MU) key is identical to using the % key to add a desired margin percentage to the input number.

A complex use of the Mark-Up key is to calculate a desired margin percentage based on the result of the calculation (as opposed to the input number).

The following examples will both use a desired margin percentage of 15% to illustrate the difference between the two uses of the Mark-Up calculation.

Example 1 (Mark-Up % based on input number): Press Result ON/AC 0 100 X 15 MU 115 {100+15%=115; however, 115-15%=97.75}

Example 2 (Mark-Up % based on result):		
Press	Result	
ON/AC	0	
100 ÷ 15 MU	117.647058823	
{100+15%=115; ho	wever, 117.647058823-15%=100}	

BATTERY REPLACEMENT

The primary power for the calculator comes from the solar cell; however, the backup battery will provide power for low light conditions. Erratic readings, a faint display, or no display are all indications that the backup battery must be replaced. Remove the battery cover, located on the back of the unit. Remove the exhausted battery and replace it with a new AA alkaline battery. Make certain to insert the new battery with the proper polarity as indicated by the illustration in the battery compartment. Replace the battery cover.

WARRANTY OR SERVICE

For warranty or service contact:

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Control Company is ISO 9001 Quality-Certified by DNV and ISO 17025 accredited as a Calibration Laboratory by A2LA.

