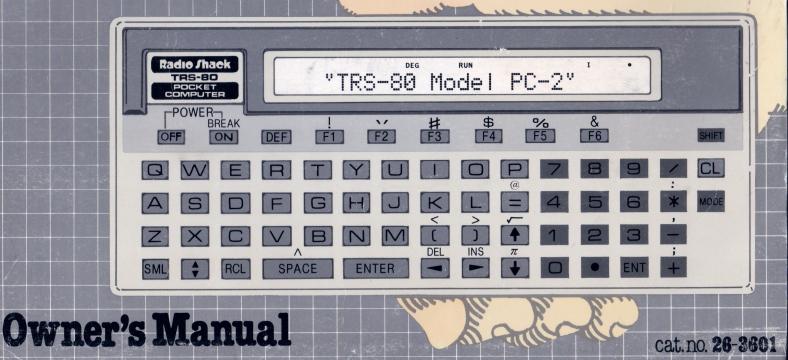
TRS-80 Pocket Computer Model PC-2



LIMITED WARRANTY

STATIN ALLER

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A Note For PC-2 Owners

When Dimensioning a String Array ...

To declare a character array, use DIM in the following way:

DIM name (size) + length

name is a variable name which conforms to the rules for normal character variables. size specifies the number of storage locations and is a numeric value between 0-255. When you specify size, you get one more location than you specified.

*length specifies the length of each string that makes up the array and is a numeric value between 1-80. length is optional; if omitted, 16 will be used.

When dimensioning string arrays, the PC-2 has the capability to assign the exact number of storage locations for a string array. Explicit definition of strings smaller than the default value (16) helps conserve memory space.

Examples

DIM X\$(4)

This example creates an array of five strings, each able to store 16 characters.

DIM NM\$(10)*10

This statement declares an array NM with 11 strings of 10 characters each.

DIM IN\$(1)*80

This example declares a two element array of 80-character strings.

DIM R\$(0)*26

This last example declares a single string of 26 characters.

Thank You!

Radio Shack

A Special Note on Calculating Trigonometric Functions

When you want to perform trigonometric calculations with fractions in radian or gradient mode, first equate the fractions to a variable and then perform the calculation.

For example, to calculate $\sin \pi/3$, use A = $\pi/3$.

Then compute the sine of A (SIN A).

Pocket Computer

Model PC-2.

Quick Reference Card

Catalog Number 26-3601

Note: Shaded information applied to the PC-2 Printer/ Cassette Interface (26-3605) only.