

Quick-Reference Summary of Creative Calc Commands

SIZE: 64 Columns by 255 Rows.

MEMORY AVAILABLE: Bytes Free of RAM for a spreadsheet.

TO START:

1. Turn on computer and disk drive.
2. Type LOAD "***", 8 and press RETURN.
3. When computer displays READY, type RUN and press RETURN.

TO BRING UP THE COMMAND MENU:

Press F1.

TO ABORT THE CURRENT COMMAND:

Press RUN/STOP.

CONTROL KEYS AND FUNCTION

- | | |
|------------------------|--|
| CRSR Up Down | ■ Moves Cell Cursor up and down. |
| CRSR Left Right | ■ Moves Cell Cursor left and right. |
| RUN/STOP. | ■ Aborts current command. |
| CLR | ■ Puts Cell Cursor at cell 1, 1. |
| HOME | ■ Puts Cell Cursor at top left cell on screen. |
| INS | ■ Inserts a space before current character in edit buffer. |
| DEL | ■ Deletes current character from edit buffer. |
| RETURN | ■ Enters content of edit buffer into current cell. |
| F1 | ■ Brings up command menu. |
| F2 | ■ Moves cell cursor up 1 page. |
| F3 | ■ Recalc toggle ON/OFF. |
| F4 | ■ Moves cell cursor down 1 page. |
| F5 | ■ Moves edit cursor left 1 character. |
| F6 | ■ Moves cell cursor left 1 page. |
| F7 | ■ Moves edit cursor right 1 character. |
| F8 | ■ Moves cell cursor right 1 page. |

CONTROL KEYS AND FUNCTION

Ctrl 1	■ Border color
Ctrl 2	■ Background color
Ctrl 3	■ Sheet color
Ctrl 4	■ Information row color
Ctrl 5	■ Message row color
Ctrl 6	■ Cell buffer color
Ctrl 7	■ Row / Column color

COMMANDS

COPY

Area: Enter top left and bottom right of area to copy from; then the top left corner of the area to copy to.

Rows: Enter last cell in the row to copy from; current cell is the first. Then enter the last row to be copied to.

Columns: Enter last cell in column to be copied; current cell is first. Then enter the last column to copy to.

During any copy you will be asked how to adjust any cell references encountered during the copy.

Adjust All: All cell references are adjusted.

Adjust None: No cell references are adjusted.

Adjust Individually: You will be asked each time a cell reference is encountered if it should be adjusted.

DISK

Brings up the disk directory. The cursor can be moved to select a file to load or scratch. A disk may be initialized.

ERASE

This cell: Erases contents of current cell.

Row: Erases all or part of a row. If all, then the rows below it are moved up and all cell references are adjusted.

Column: Erases all or part of a column. If all, then the columns to the right are moved left and all cell references are adjusted.

FORMAT

Column Width: One or a group of columns may have their widths set from 2 to 33 characters wide.

Cell Format: You may specify how a cell will be displayed; left, right, or center justified. A value may have 0 to 12 decimal places.

Global: You may select how text and values will be displayed over the entire sheet. A cell that has had its format set earlier will not be affected.

Window: A vertical window into the sheet may be opened. The window will be the left-most column on the screen when the window is turned on. The window will scroll up and down aligned with the rest of the sheet.

GO TO

Lets you move to any cell in the sheet. Type in the cell coordinates you wish to GO TO and press RETURN.

INSERT

Inserts a row or column into the sheet. Automatically adjusts references to affected rows and columns.

LOAD

Brings up disk directory, then the cursor is used to select the file to load. If it is not a spreadsheet, a message will be displayed and the sheet cleared.

NEW

Clears the sheet.

PRINT

Outputs an area of the spreadsheet to your printer. Lets you specify type of printer, number of columns, and page header. If no header is given, no margin at the top or bottom of the page is allotted. Otherwise there will be a top and bottom border.

QUIT

Puts you into BASIC.

RECALC

Selects mode of recalculation, by row or column.

SAVE

Saves a sheet to disk. Can be saved as either a working file to be reloaded later or as a text file that can be transferred to the word processor.

The exclamation mark (!) does an immediate recalculation of the entire spreadsheet.

MATH FUNCTIONS

All math functions must be preceded by a "@"

- @SIN(ARG)** Sine
- @COS(ARG)** Cosine
- @ATN(ARG)** Arctan
- @EXP(ARG)** 10^x
- @LOG(ARG)** Log Base 10
- @SUM(CC, RRR >**
CC, RRR)(ARG) Adds values in rows or columns.
- @ABS(ARG)** Absolute value of X. X must be in parentheses.
- X[↑]Y(ARG)** X raised to the Y power.

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