



RUN

LOAD BASIC PROGRAM

LOAD LOAD "file-name"

RUN

LOAD AND EXECUTE MACHINE CODE

PROGRAM

LOAD RUN "file-name"



Locate a boot.vhd SSD image. This disk image contains many disks. It will boot to a menu, but probably has blank disks you can use. Type Shift-F10 to get to the menu.

DIRECTORY LISTING

CATALOG

*CAT (SHIFT + 8 +"CAT")

SAVE BASIC PROGRAM

SAVE *SAVF "file-name"

LOAD BASIC PROGRAM

LOAD *LOAD "file-name"

RUN RUN

LOAD AND RUN *RUN file-name

LOAD *LOAD "file-name"

LOAD BINARY PROGRAM

RUN *EXEC

ENTER THE DOS

DOS *DOS

MISCELLANOUS

HELP *HELP

LAUNCHER *MENU (SHIFT + F10)



Acorn Atom

ACORN ATOM >

: : Overview

The Atom is a Basic oriented computer. The screen is 32 characters wide and 16 characters high. There is no startup beep. The welcome message is:











ERROR CODES

- Too many GOSUBs
- SUM Checksum error
- Too many DO statements
- Unknown or missing function
- Array too large in DIM statement
- 31 RETURN without GOSUB
- Attempt to use variable in LIST
- COM? Command error
- Illegal FDIM statement
- Assembler label error
- 91 No hexadecimal number after
 - Unknown command
- 95 Floating-point item missing or malformed
- 109 Number too large
- 111 Missing variable in FOR:
- 118 NAME Name error
- 123 Illegal argument to floating-point function
- 127 Line number not found in GOTO or GOSUB
- 128 Argument to SIN, COS or TAN too large
- 129 Division by zero
- 134 Array subscript out of range
- 135 SYN? Syntax error
- 149 Floating-point array subscript out of range
- 152 GOSUB without RETURN;
- 156 Assembler error: illegal type
- 157 Label not found
- 159 Unmatched quotes in PRINT or INPUT
- 165 Loading interrupted
- 169 Floating-point result too large
- 174 Significant item missing or malformed 191 LOG or power of zero or a negative number
- 198 UNTIL with no DO
- 200 Unmatched quotes in string
- 208 Unrecognised mnemonic in assembler
- 216 Illegal DIM statement
- 230 NEXT without matching FOR
- 238 Argument to EXP too large
- 248 Not enough room to insert line