Flow control

BEGIN	DO	FGOSUB	GOTO	ON	RUN	SYS	WHILE
BEND	ELSE	FGOTO	IF	REM	SLEEP	THEN	
CONT	END	FN 0	LOOP	RETURN	STEP	UNTIL	
DEF FN	EXIT	FOR	NEXT	RREG	STOP	USR 0	
		GOSUB		RUN		WAIT	

(Flow control keywords: BEGIN, BEND, CONT, DEF FN, DO, ELSE, END, EXIT, FGOSUB, FGOTO, FN 0, FOR, GOSUB, GOTO, IF, LOOP, NEXT, ON, REM, RETURN, RREG, RUN, SLEEP, STEP, STOP, SYS, THEN, UNTIL, USR 0, WAIT, WHILE)

Programming

AUTO [1]	FIND [1]	LIST
CHANGE [1]	HELP	NEW
DELETE [1]	HIGHLIGHT	RENUMBER [1]
EDIT [1]		TROFF
		TRON

Memory

BANK	NEW
CLR	PEEK ()
DIM	POINTER ()
DMA	POKE
EDMA	WPOKE
FRE ()	
LET	

Strings

+	LEFT$ ()
ASC ()	LEN ()
CHR$ ()	MID$ ()
INSTR ()	RIGHT$ ()

Math

ABS ()	INT ()	SIN ()
ATN ()	LOG ()	SQR ()
COS ()	LOG10 ()	TAN ()
EXP ()	MOD ()	
	RND ()	
	SGN ()	

Math operators

+	*	↑
-	/	

Logical operators [3]

AND	OR
NOT	XOR

Conversion

ASC ()	HEX$ ()
CHR$ ()	STR$ ()
DEC ()	VAL ()

Relational operators

<	<=
=	<>
>	>=

Error handling

EL [2]	RESUME
ER [2]	TRAP
ERR$ ()	

Data

DATA
READ
RESTORE

Time

DT$ [2]
TI [2]
TI$ [2]

Disk

	shortcut
APPEND	
BACKUP	
BLOAD	
BOOT	
BSAVE	
BVERIFY	
CATALOG	$ [1]
COLLECT	
CONCAT	
COPY	
DCLEAR	
DCLOSE	
DELETE	
DIR	$ [1]
DIRECTORY	$ [1]
DISK	@ [1]
DLOAD	
DOPEN	
DS [2]	
DS$ [2]	
DSAVE	
DVERIFY	
ERASE	
HEADER	
LIST	
LOAD	/ [1]
LOADIFF	
MERGE	
RECORD	
RENAME	
RUN	
SAVE	← [1]
SAVEIFF	
SCRATCH	
SET	
TYPE	
VERIFY	

Input

GET
GETKEY
INPUT
JOY ()
LPEN ()
MOUSE
POT ()
RMOUSE

I/O

CLOSE
CMD
FREAD
FWRITE
GET#
INPUT#
LINE INPUT#
OPEN
PRINT#
PRINT# USING
ST [2]

System

FAST
GO64
KEY
MONITOR
RSPEED ()
SPEED

Secondary

OFF
TO

Screen

BACKGROUND	PRINT USING
BORDER	RCURSOR
COLOR	RCOLOR ()
CURSOR	RPALETTE ()
FONT	RWINDOW ()
FOREGROUND	SCNCLR
PALETTE	SPC ()
POS ()	TAB ()
PRINT	WINDOW

Graphics

BOX	PAINT
CHAR	PALETTE
CIRCLE	PEN
DMODE	PIXEL ()
DPAT	POLYGON
ELLIPSE	RGRAPHIC ()
GRAPHIC CLR	RPALETTE ()
LINE	RPEN ()
LOADIFF	SAVEIFF
	SCNCLR
	SCREEN
	VIEWPORT

Sound

ENVELOPE
FILTER
PLAY
RPLAY ()
SOUND
TEMPO
VOL

Sprites

BUMP ()
COLLISION
MOVSPR
RSPCOLOR ()
RSPPOS ()
RSPRITE ()
SPRCOLOR
SPRITE
SPRSAV

[1] Direct mode only
[2] Reserved variable
[3] Also boolean operators
() Function