

Flow control	Programming	Memory	Strings	Disk	Disk	Graphics	Screen
BEGIN	AUTO <sup>1</sup>	BANK	+	APPEND	SET	BOX	BACKGROUND
BEND	CHANGE <sup>1</sup>	CLR	ASC ()	BACKUP	TYPE	CHAR	BORDER
CONT	DELETE <sup>1</sup>	CLRBIT	CHR\$ ()	BLOAD	UNLOCK	CIRCLE	C@& ()
DEF FN	EDIT <sup>1</sup>	DIM	INSTR ()	BOOT	VERIFY	CUT	CHARDEF
DO	FIND <sup>1</sup>	DMA	LEFT\$ ()	BSAVE		DMODE	COLOR
ELSE	HELP	EDMA	LEN ()	BVERIFY	Input	DOT	CURSOR
END	HIGHLIGHT	FRE ()	MID\$ ()	CATALOG     \$ <sup>1</sup>	GET	DPAT	FONT
EXIT	IMPORT	LET	RIGHT\$ ()	CHDIR	GETKEY	ELLIPSE	FOREGROUND
FGOSUB	LIST	MEM		CMD	INPUT	GCOPY	PALETTE
FGOTO	NEW	PEEK ()	Logical operators <sup>3</sup>	COLLECT	JOY ()	GRAPHIC CLR	POS ()
FN ()	RENUMBER <sup>1</sup>	POINTER ()	AND     OR	CONCAT	LPEN ()	LINE	PRINT
FOR	TROFF	POKE	NOT     XOR	COPY	MOUSE	LOADIFF	PRINT USING
GOSUB	TRON	SETBIT	Relational operators	DCLEAR	POT ()	PAINT	RCURSOR
GOTO		WPEEK ()	<     <=	DCLOSE	RMOUSE	PALETTE	RCOLOR ()
IF	Math	WPOKE	=     <>	DELETE		PASTE	RPALETTE ()
LOOP	ABS ()		>     >=	DIR     \$ <sup>1</sup>	I/O	PEN	RWINDOW ()
NEXT	ATN ()	Math operators		DIRECTORY     \$ <sup>1</sup>	CLOSE	PIXEL ()	SCNCLR
ON	COS ()	+     *     ↑	Error handling	DISK     @ <sup>1</sup>	CMD	POLYGON	SPC ()
REM	EXP ()	–     /	EL <sup>2</sup>	DLOAD	FREAD	RGRAPHIC ()	T@& ()
RETURN	INT ()	<<     >>	ER <sup>2</sup>	DOPEN	FWRITE	RPALETTE ()	TAB ()
RREG	LOG ()	Conversion	ERR\$ ()	DS <sup>2</sup>	GET#	RPEN ()	VSYNC
RUN	LOG10 ()	ASC ()	RESUME	DSAVE	INPUT#	SAVEIFF	WINDOW
SLEEP	MOD ()	CHR\$ ()	TRAP	DVERIFY	LINE INPUT#	SCNCLR	
STEP	RND ()	DEC ()	Time	ERASE	OPEN	SCREEN	
STOP	SGN ()	HEX\$ ()	DT\$ <sup>2</sup>	FORMAT	PRINT#	VIEWPORT	
SYS	SIN ()	STR\$ ()	TI <sup>2</sup>	HEADER	PRINT# USING		
THEN	SQR ()	VAL ()	TI\$ <sup>2</sup>	LOAD     / <sup>1</sup>	ST <sup>2</sup>		
UNTIL	TAN ()	Data		LOCK	System	Sprites	
USR ()		DATA		MERGE	FAST	BUMP ()	Sound
WAIT		READ		MKDIR	FREEZER	COLLISION	ENVELOPE
WHILE		RESTORE		MOUNT	GO64	MOVSPR	
				RECORD	INFO	RSPCOLOR ()	FILTER
				RENAME	KEY	RSPPOS ()	PLAY
				RUN	MONITOR	RSPRITE ()	RPLAY ()
				SAVE     ← <sup>1</sup>	RSPEED ()	SPRCOLOR	SOUND
				SCRATCH	SPEED	SPRITE	TEMPO
						SPRSAV	VOL

<sup>1</sup> Direct mode only
<sup>2</sup> Reserved variable
<sup>3</sup> Also boolean operators
() Function