

# Nascom Documentation Library



## Monitor Programs

[Nas-Bug T4](#)  
[Nas-Sys 1](#)  
[Nas-Sys 3](#)  
[Guide to Nas-Sys](#)

## Operating Systems

[CP/M v2.2](#)  
[Polydos Introduction](#)  
[Polydos Users Guide](#)

## Programming

[Blue label Pascal](#)  
[Counter-Timer Chip – how to program](#)  
[Extension basic](#)  
[Hisoft Pascal](#)  
[Hullforth](#)  
[Nascom Microsoft Basic interpreter](#)  
[Nas-Forth 1.1 manual](#)  
[PIO programming summary](#)  
[Polydos Disk Basic Guide](#)  
[Polydos System Programmers Guide](#)  
[PolyZap Users Guide](#) – Assembler  
[Vortex Graphics](#) extension for Basic  
[Zeap](#) – Assembler  
[Z80 instruction set](#)  
[ASCII character table](#)

## Hardware

[CTC product specification](#)  
[Cottis-Blandford cassette tape interface](#)  
[FD179X floppy disk chip manual](#)  
[MAP80 RAM instructions](#)  
[Nascom 4 handbook](#)  
[PIO technical manual](#)

## Utility programs

[Logic Soft code relocater](#)  
[Nas-Dis code disassembler](#)  
[Polydos Utilities Guide](#)  
[PolyEdit Users Guide](#)  
[PolyText Users Guide](#)

## Useful web sites

[The Nascom Homepage](#)  
[Neal Crook's Nascom projects](#)  
[Peter Jenson's ESP32 based Nascom](#)  
[Peter Jenson's Tape data utilities](#)  
[Nascom emulator for Windows \(download\)](#)  
[Nascom 2 Javascript emulator](#)  
[80-bus page](#)  
[Alain Gibaud's software projects](#)  
[Bob Edwards' Nascom page](#)

This library was compiled by Bob Edwards ( ham radio call sign G4BBY ), S.W. England during Aug. 2023. It's kept open whenever Bob uses his Nascom 4, an excellent multi-mode Nascom computer, redesigned for the 21<sup>st</sup> century by Neal Crook.