

# eleven+

## New Features

- CMI and MDR support for SCSI CD-ROM, DVD-ROM and ZIP100 drives with OS9 or MDR-DOS compatible media, perfect for library distribution and archiving purposes
- multi-platform „cmios9“ tool (PC, Mac, Linux, BSD) for OS9 + MDR-DOS drive and image-file access, backup, archiving, formatting, programming and much more
- novel CMI „scale“ feature for arbitrary pitch temperaments, such as well-tempered (default), Pythagorean, Rein, and 1/4-comma meantone
- waveform drawing „join“ feature for a more comfortable work with FFT additive synthesis and re-synthesis functions
- collection of OS9 and CMI utilities for file-conversion and programming
- various system bug fixes
- novel JKERNEL environment for programmers

## System Requirements

- QASAR firmware version Q9F0MRK17 + F8LMRK17
- waveform supervisor (CMI-41) with 4 MB of private RAM and TurboSCSI support, firmware version KMON20 8.05
- optionally, TurboSCSI controller (ESP-TS1)
- optionally, waveform accelerator (ESP-96K)
- channel cards (CMI-31) revision 1.9 or 2A.4
- a minimum of 16 MB of waveform RAM (CMI-43D or revised CMI-40 cards)
- type-D color graphics controller (ESP-CG3 or upgraded ESP-CG2) , EGA64-compatible monitor (or VGA adapter)
- digital I/O + sampler module (ESP-348/349) firmware version 6
- MFX2 console keyboard with firmware version 6
- optionally, CMI Series III alpha- and music-keyboard

