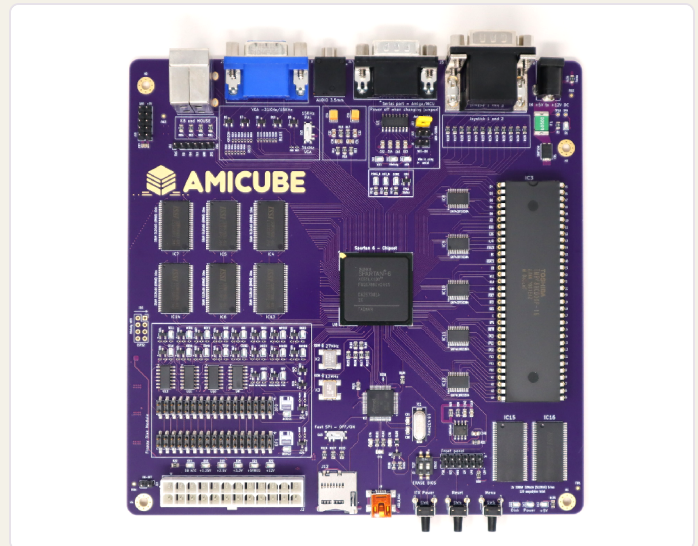


MEET THE HARDWARE. MEET THE MAKER.

AmiCube v1.1

AGA colour. Real floppy disks.
A new chapter for Minimig.



128 MiB

PHYSICAL SDRAM

SOFT + HARD

020 CORE / CPU SOCKET

CREATE ADF

NEW ARM F12 MENU

Meet AmiCube v1.1 at the World of Retro Computing Expo 2026. Ranko Rodic of Minimig.ca brings **AGA** graphics, an 18-bit RGB DAC, a Spartan-6 FPGA and 128 MiB of physical SDRAM to the Minimig tradition. Choose the soft 020 with RTG, or a separate HARD core for a real 68000 or supported accelerator. Read original floppies, watch the activity LEDs and explore copying between ADF images and two real drives. The redesigned ARM F12 menu even creates empty 880 KiB ADFs directly on SD. Retained SRAM, FPGA status LEDs and new clock sources make the board a playground for developers too. Visit the Minimig.ca workshop to see the hardware, compare CPU paths and explore the latest board-tested developments. Minimig.ca is a Platinum sponsor of this year's free event.

WORLD OF RETRO COMPUTING EXPO

September 12–13

10 am–6 pm both days • Local Waterloo time

Free admission • All ages

IDEAs Clinic, Room 1427

Pearl Sullivan Engineering / Engineering 7
University of Waterloo**263 Phillip Street, Waterloo, ON**

Features vary by core and configuration. SOFT LQ42 is a working release; HARD socket developments and broader qualification continue.