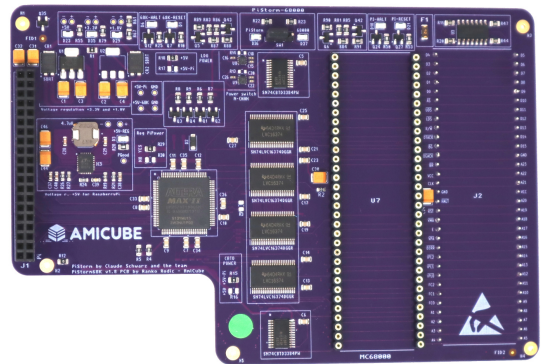


MEET THE HARDWARE. MEET THE MAKER.

PiStorm 68K v1.8

Modern acceleration.
A real 68000 option.



CPU SELECTOR

PISTORM / PHYSICAL 68000

REGULATED +5 V

PI POWER DESIGN

6-LAYER PCB

ENIG FINISH + STATUS LEDs

PiStorm68K v1.8 by AmiCube brings Raspberry Pi-powered acceleration and a physical Motorola 68000 option together on one board. Its onboard selector lets you choose a CPU path without repeatedly removing and refitting processors—a useful feature for retro enthusiasts, software testing and compatibility work. The design adds electronic CPU power switching, regulated +5 V for the Pi, protection and diagnostic LEDs on a six-layer ENIG PCB. At the World of Retro Computing Expo 2026, meet Ranko Rodic of Minimig.ca and explore how PiStorm68K fits into the AmiCube and Minimig hardware family. The latest AmiCube HARD-core development has also demonstrated Workbench through the board's native Picasso96 RTG output with PiStorm attached. Visit the Minimig.ca workshop, hosted by 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**

Board only: Raspberry Pi and MC68000 CPU are not included. A500/A2000 compatibility remains experimental. AmiCube H8 is a development milestone.