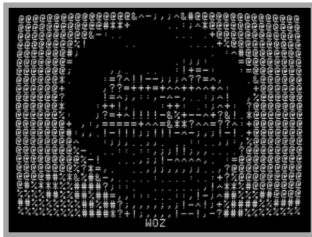


Landon J. Smith Introduces a Highly Accurate APPLE-1 Emulation System with up to 48K Bytes of RAM within One Miniature HTML Document.

The HoneyCrisp Emulator. A truly complete APPLE-1 microcomputer emulator programmed in ECMAScript in single HTML document. Based on the MOSe emulation core by Landon Smith, the HoneyCrisp Emulator delivers fully cycle-accurate emulation of the MOS Technology 6502 microprocessor. The HoneyCrisp Emulator also has a built-in video-terminal display system and configurations for up to 48K Bytes of onboard RAM memory. With the addition of an internet browser that supports TailWind CSS v2 or v3, you'll have an extremely powerful computer system that can be used for anything from developing programs to playing games or running BASIC.



Cramming all these amazing features into one small file has resulted in a tidy program architecture, which means more reliability, and more fun. Since HoneyCrisp Emulator comes fully assembled in one small document, initial setup is completely "hassle-free", and what's more is that you can run over 80 different programs right out of the box via the built-in program catalog!* At a cost of absolutely nothing to the user (including up to 48K bytes of RAM!) it opens new possibilities for hobbyists and normal folk alike.



You Don't Need an Expensive Teletype.

Using the built-in video display terminal and your host computer's keyboard, you avoid the expense, noise and maintenance associated with a vintage teletype. And the HoneyCrisp Emulator's video terminal display is six times faster than a vintage teletype, which means more throughput and less waiting.



The HoneyCrisp Emulator comes with one beautiful 40x24 (with 960 characters total) emulated LCD display, and an emulated CRT television, so there's no need for an external monitor. The video display section contains its own 1K bytes of memory, so all the RAM memory is available for user programs. And the ECMAScript base lets you use any ASCII-encoded keyboard. The HoneyCrisp Emulator makes it possible for many people with limited host computers to accurately, and fully emulate the APPLE-1 without issue.

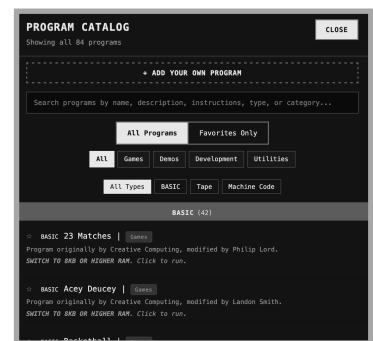
No More Confusion, No More Overthinking.

Compared to other APPLE-1 emulators, the HoneyCrisp Emulator makes it easy for anyone of any background to learn about and explore the APPLE-1 microcomputer. From the start, an elegant introduction tutorial can be accessed from the STATE & SETTINGS control panel within the HoneyCrisp Emulator.

This tutorial teaches the fundamentals of using and programming the APPLE-1, loading computer software programs, and more. With the tutorial, the door is open to all kinds of people who want to learn how the first Apple computer operates.

4K Bytes, 8K Bytes, 16K Bytes 32K Bytes, 48K Bytes....Oh My!

No other APPLE-1 emulation system offers the computer and a wide variety of memory configurations to complement it. HoneyCrisp Emulator offers memory expansion of up to 48K Bytes for even the most serious of software developers. Other APPLE-1 emulators give you one memory size and call it a day. HoneyCrisp Emulator can provide 4K Bytes for simple use...or even 48K Bytes for the most demanding software use... HoneyCrisp Emulator scales with ease to fit the job. Something the competition simply can't match.



Software That Just Works.

Other emulators leave you hunting for compatible software online, hoping for the best. HoneyCrisp Emulator comes stocked with a handpicked catalog of over 80 programs—from BASIC games to essential machine code utilities—everything has been accounted for and is ready to load with one click. If it ran on an original Apple, it runs on the HoneyCrisp Emulator.

Take a byte out of computing history with HoneyCrisp Emulator.

www.landonjsmith.com

*The program catalog requires an active internet connection to function properly.

