The Gecko Edubook

The Gecko Edubook is the most affordable, energy efficient portable x86 based computing device in the world. Evan so, it is fanless, features a bright 8.9 inch LED backlit screen, replaceable AA NiMH rechargeable batteries, totally modular design and adapterless power.

The Gecko Edubook uses the Xcore86 "Device on Chip" which is the most energy efficient, most integrated x86 solution available. The Gecko Edubook is available to end-users as a fully configured solution for $199.95 or as a bare bones to dealers and organizations for less than $150.00.
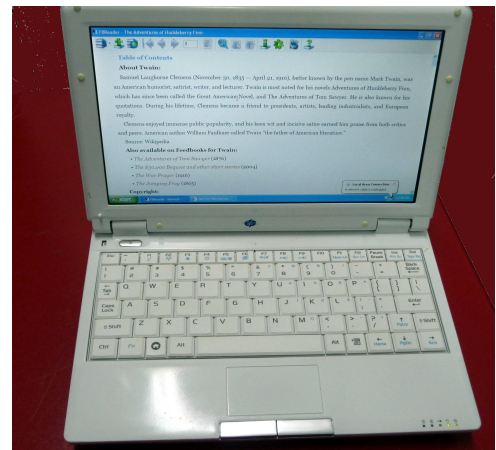

While most laptops and netbooks use expensive proprietary battery packs that wear out and need to be replaced, the Gecko Edubook uses standard, low-cost AA NiMH batteries. The Gecko Edubook will run for 4 hours per charge with 2000 maH batteries.

Most laptops and netbooks come with a fixed amount of FLASH memory that can not be replaced or upgraded, the Gecko Edubook uses standard SD Flash (or 2.5 inch IDE hard disk optionally). The Gecko Edubook uses an internal module for WIFI or GPRS. This makes it easy to match the WIFI to the OS and to easily upgrade.

SPECIFICATIONS

CPU	Fanless 1Ghz Xcore86 Device on Chip
BIOS	Ami BIOS
RAM	256MB / 512MB / 1GB DDR2
Display	1024 x 600 LED back lit LCD, 15 pin VGA output
USB	3 x USB 2.0 external, 1 x USB 2.0 Internal
Sound	HD Audio input and output, integrated loudspeaker
Power	8 x 1.2 Volt NiMH batteries, 100 to 240 AC (no external adapter)
Storage	1 internal SD, 1 external SD, Optional 2.5 inch IDE hard disk

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