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Commodore Educator 64

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The **Educator 64** *also known as the PET 64*

The **Educator 64**, also known as the **PET 64** *and* **Model 4064**,^{*} was a **microcomputer** made by **Commodore Business Machines** in 1983. It was sold to schools as a replacement for aging **Commodore PET** systems. The 4064 designation followed in line with the PET's 4008, 4016 and 4032 models as a 64kB 40-column model.

The innards of the Educator 64 were refurbished **Commodore 64** motherboards and monochromatic green monitors. The area above the keyboard contained a quick reference card for **BASIC 2.0** and **Commodore DOS** commands. The only differences between the Educator 64 and the other 64 models were the graphics capabilities, the built-in speaker, the sound amplifier with volume control, the 1/8-inch mini-jack for mono sound output to headphones, the internal power supply, and the keyboard which is missing the color abbreviations imprinted on the front edge of the number keys. The Educator 64 retained the ability to display shades of green, while the PET 64 and 4064 were monochrome-only. Though the PET 4008/4016/4032 computers had cases made of metal, the Educator 64 had a superstructure made of thick plastic and a base made of metal.

The Educator 64 was not sold in great numbers. It suffered from its monochrome display - many 64 titles assumed the availability of color. And, by






Educator64 running the Contiki operating system.

Type	Personal computer
Release date	1983
Operating system	Microsoft BASIC 2.0
CPU	MOS Technology 6510

that time, the [US](#) education market was firmly in [Apple's](#) grasp.

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