

a rickety bridge of impossible crossing

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my dream computer

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I was in an electronics store that doesn't exist anymore, like Radio Shack or Circuit City. I was just in there to look around, wasn't intending to buy anything, when one of the clerks approaches me and asks if they can help. As a joke, I asked if they had a Lappy 486, one of the computers Strong Bad used to check his emails in Homestar Runner.



The clerk smirked. "You're in luck, we still have one in stock." They unlocked a glass case behind the counter and pulled out a box. It was \$450, which I could not afford, but I bought it because it was a once-in-a-lifetime opportunity. "This thing doesn't exist," I reassured myself, "Once I'm done messing with it I can probably sell it on ebay for twice that."

I got it home and started looking at the documentation. It was released as limited-edition H*R merch in 2011. It was an all-plastic beige box that was quite a bit chunkier than the Lappy from the cartoons, although it was much lighter than it looks, because it had modern-for-2011 components inside. It looked like one of the old Tandy laptops that are almost too big to actually use on one's lap:



Except instead of an LCD, it had an intense green LED display meant to evoke the green phosphor display of old monochrome CRTs. On the built-in screen you could play a number of Homestar Runner-themed text adventures, with crude but charming ASCII graphics and short PC speaker ditties.



If you flip the "TV" switch, to my astonishment, it used a built-in RF modulator to broadcast a signal to your TV. No wires needed, just turn your TV to channel 3 and the picture would appear. I speculated that this is why the device was so rare, the FCC surely wouldn't allow this sort of thing to be sold. But I was sure that in present-day nobody would care about the interference. In TV mode, the games had graphics but they were still crude, on par with what you see in the [Mario Paint animations](#) (youtube.com.) It had full MIDI sound and occasional digitized speech samples.

Wondering what else I could do with the computer, I booted up a thumb drive with a linux installer --- the only inputs or outputs were a 3½" floppy drive and a USB port --- and got to the step of the installer where it was preparing to partition the hard drive. I realized with a sudden shock that I needed to image the drive before I did *anything* else with the computer, I might have the only one of these in existence, there were zero

