


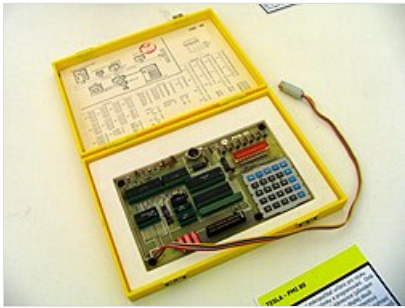


PMI-8o

The **PMI-8o** was a simple single-board microcomputer manufactured since 1982 by Tesla Piešťany in the former Czechoslovakia . It had a simple 9-character LED display and 25 keys. It used the Tesla MHB 8o8o processor (an Intel 8o8o clone) clocked at 1.11 MHz (1o/9) and had 1 kB of RAM and ROM . It was intended for teaching programming at secondary electrical engineering schools and polytechnic universities . It was also used for simpler control applications in industry.

External links

-  Images, sounds or videos related to **PMI-80** on Wikimedia Commons
- PMIZ-80A - 2011 project, PMI-80 clone based on Z80 processor (<https://web.archive.org/web/2010414010403/http://pmiz80a.xf.cz/>)
- [Description and modifications of the PMI-80 and its replicas \(http://pmi.nostalcomp.cz/\)](http://pmi.nostalcomp.cz/) ^{[[unavailable source](#)]}
- [www.sapi.cz: 8 bits / PMI-80 \(http://www.sapi.cz/pmi-80/pmi-80.php\)](http://www.sapi.cz/8bits/PMI-80/)
- [krapfen.cz/~nostalcom: Microcomputer PMI - 80p \(http://krapfen.cz/~nostalcomp/pmi80.html\)](http://krapfen.cz/~nostalcom/Microcomputer_PMI_-_80p/)



8-bit computer PMI-80