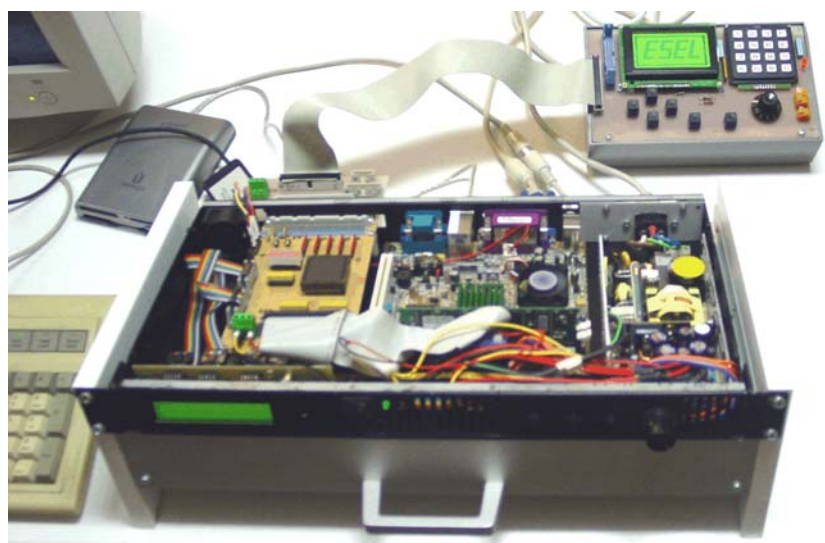
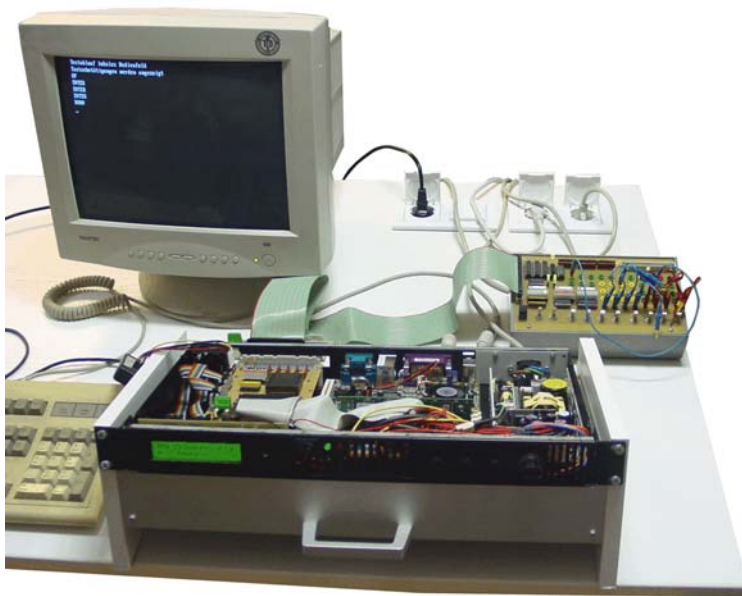
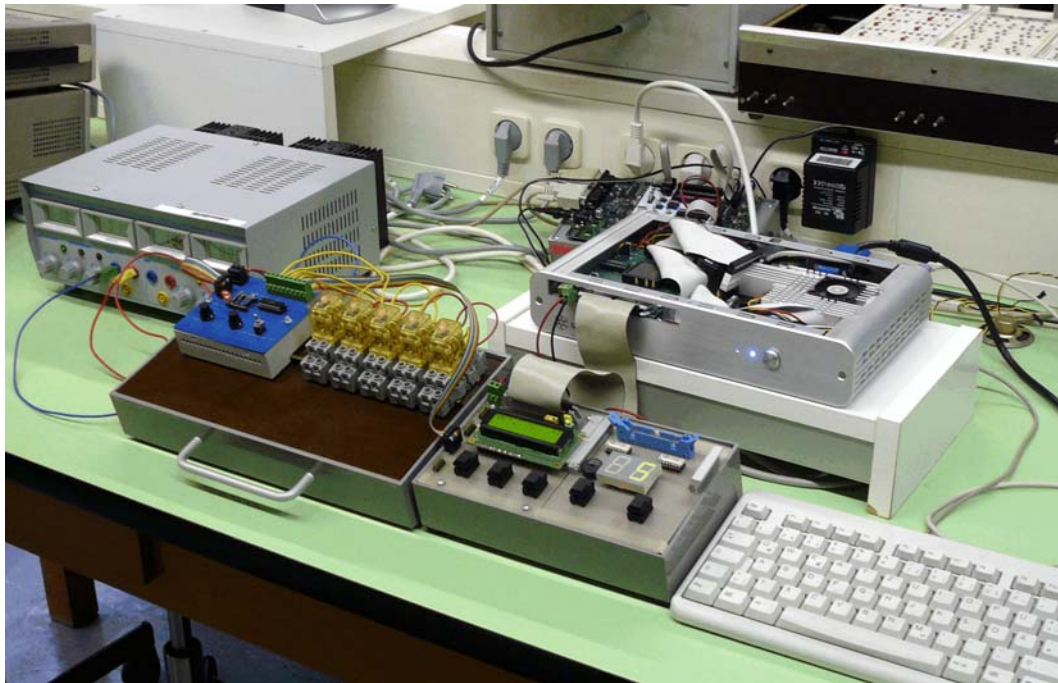


## ATA IO Picture Gallery

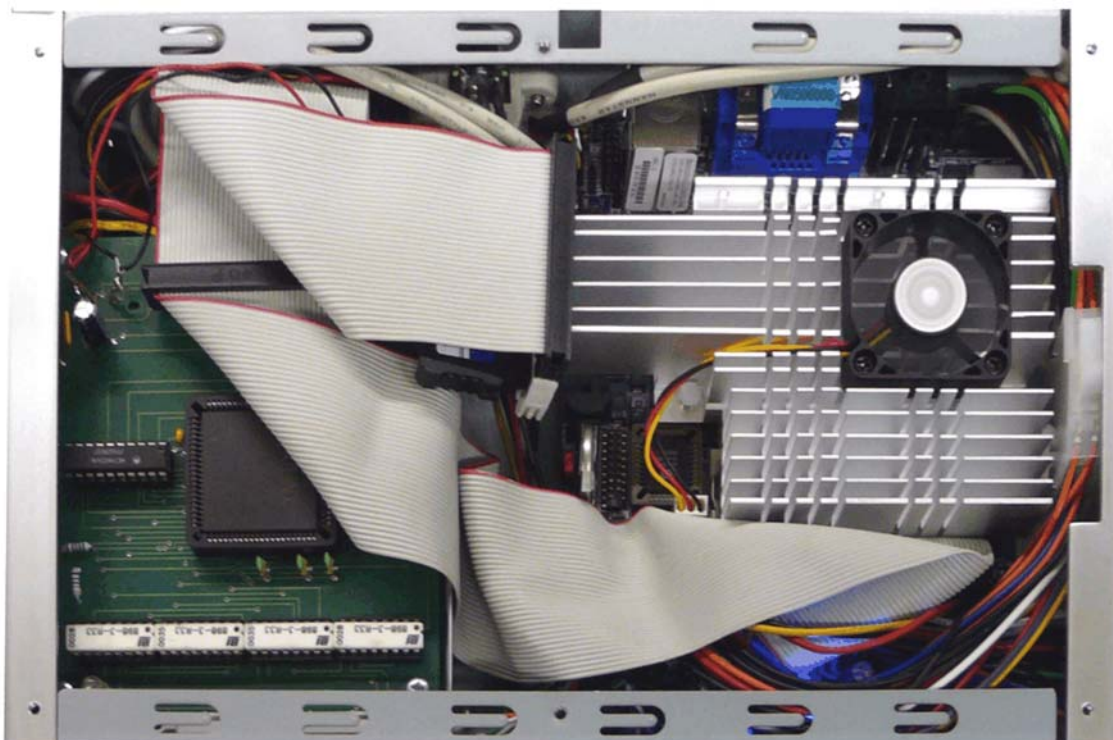
This 1 U industrial PC contains a MiniITX motherboard and an ATA I/O card 05a. Here the system is being tested.



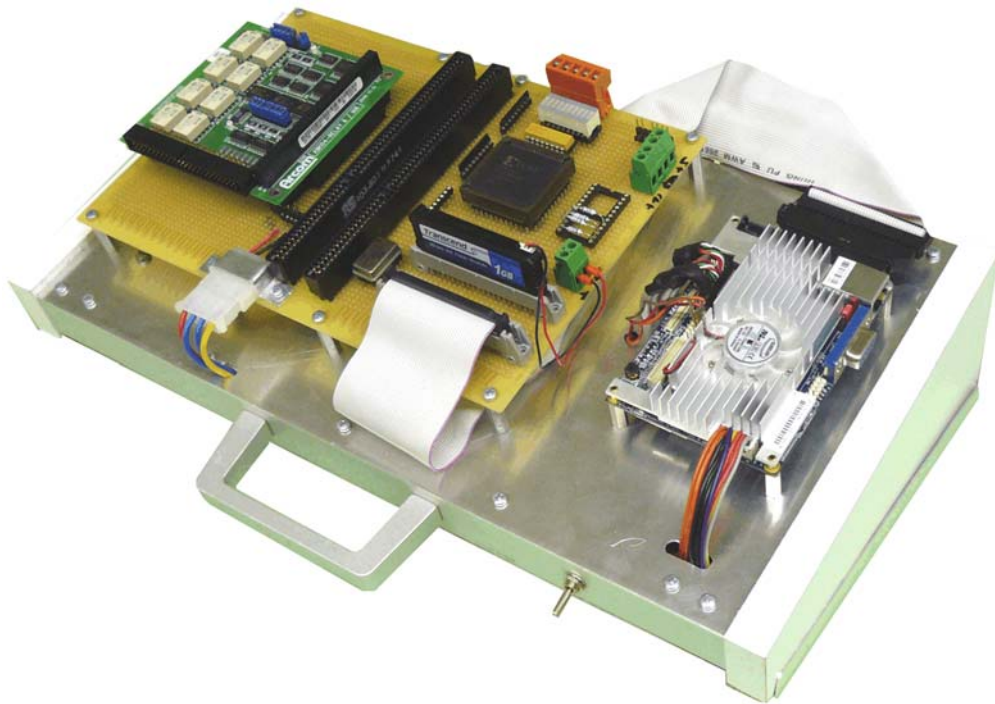
The cute small PC case contains a NanoITX motherboard and a GPIO ATA adapter connected to a makeshift experimental platform.



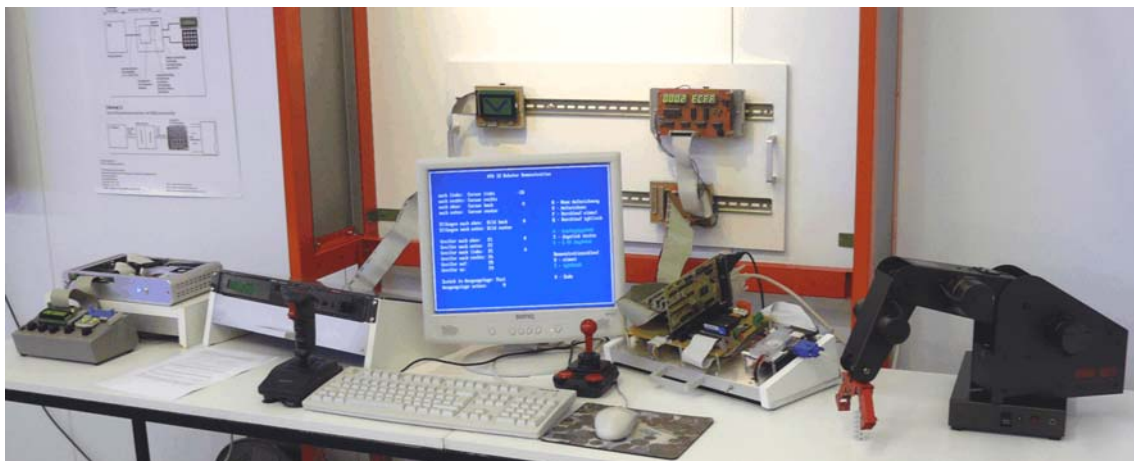
A closer look at the GPIO adapter (left) and the motherboard (right).



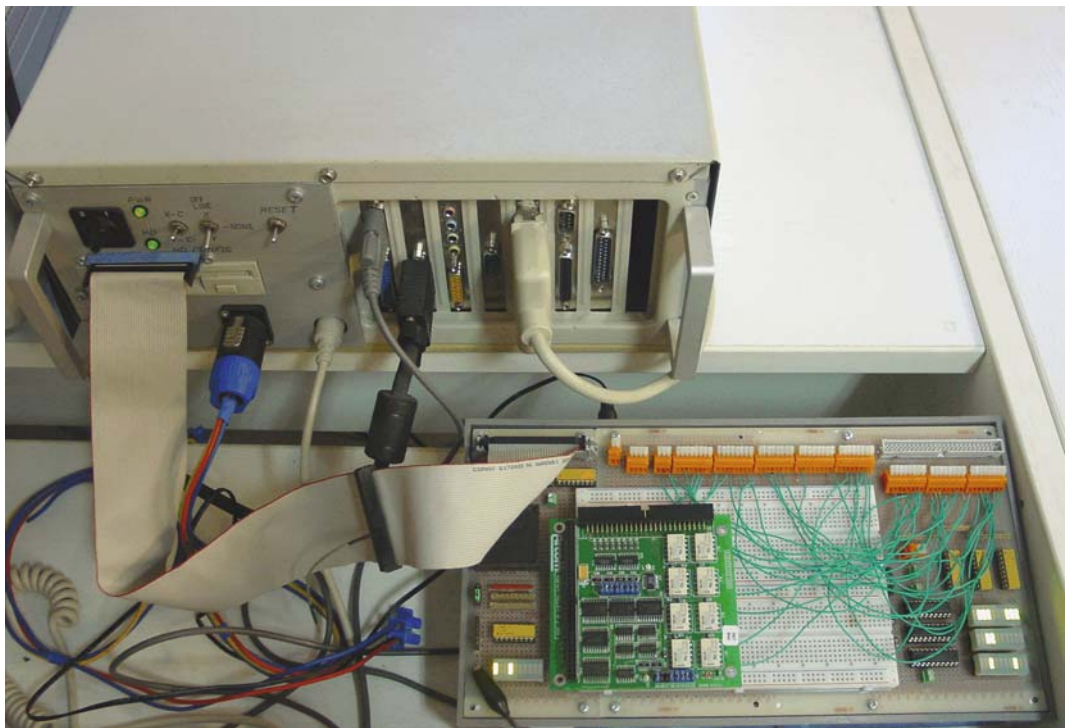
A Pico-ITX motherboard connected to an experimental ATA IO platform supporting ISA cards and PC/104 modules as well as a flash drive.



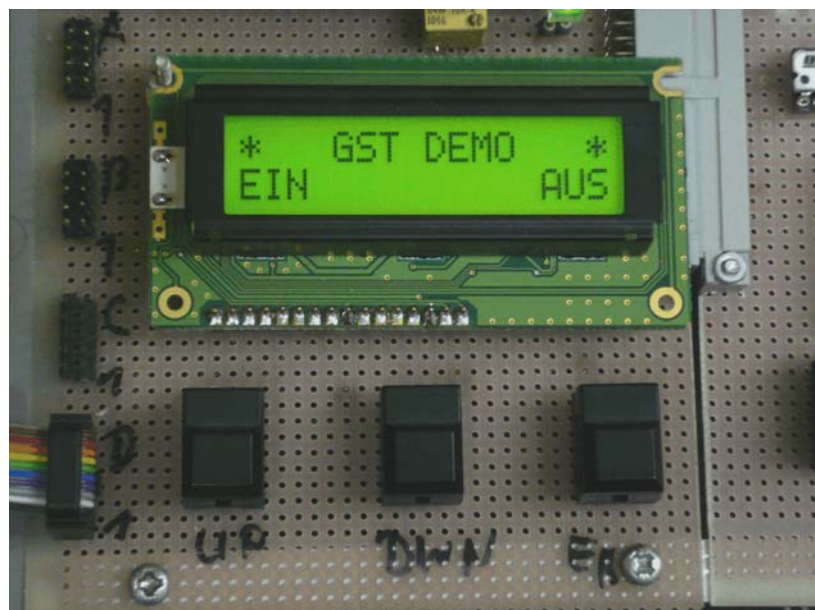
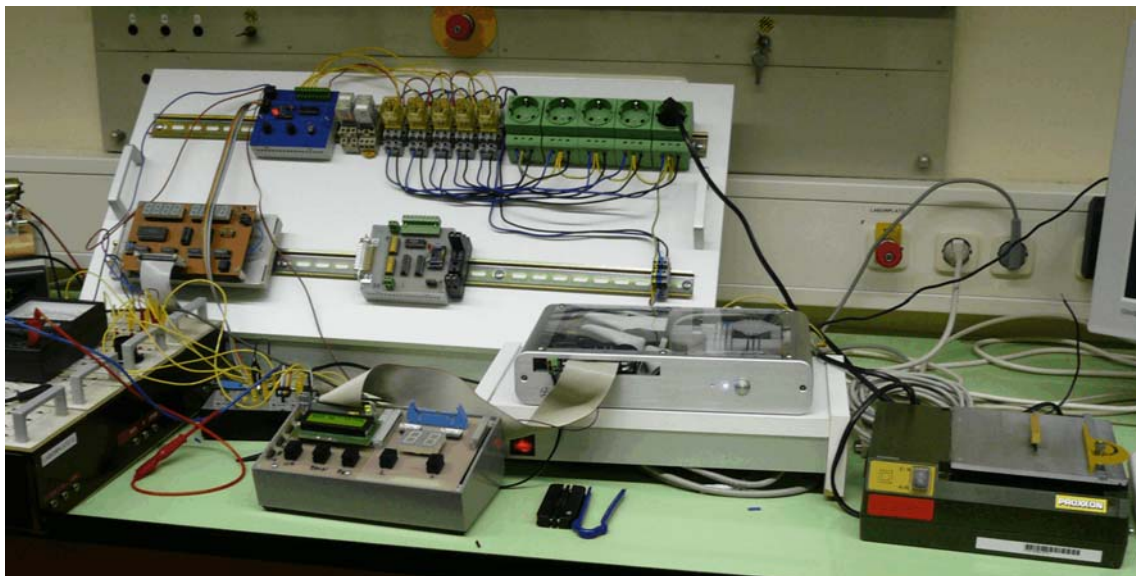
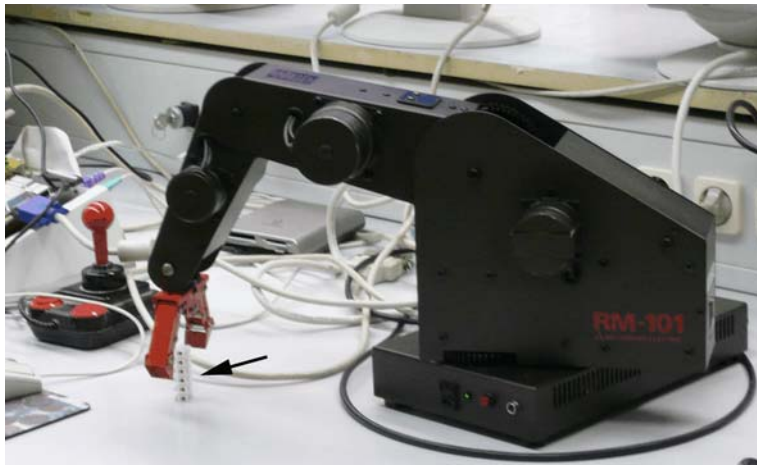
ATA IO on an exhibition. Three types of ITX form factor motherboards are shown (from left to right: Nano-ITX, Mini-ITX, and Pico-ITX). The educational robot is controlled via a legacy ISA card. The vintage joysticks are attached via a PC/104 GPIO module.



Some few additional impressions.







Troubleshooting a tough dog.  
Switching power on and off is not as easy as it seems to be . . .

