ADDING MORE FANCY I/O TO A PC USING A CHEAP MICROCONTROLLER
Hey there!
Someone just wrote something on IRC
Hardware hacks are fun!

- Microcontrollers are cheap (<10€)
- Other parts (crystal oscillator, LEDs, resistors)? Even cheaper!
- Breadboard prototyping
- Soldering (no SMT needed) is also easy
Schematics & Firmware on GitHub

https://github.com/ThiefMaster/rotaryboard
https://git.io/vRnUd