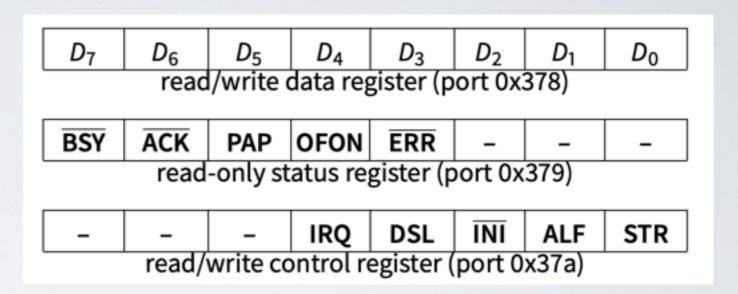
## Device driver

```
while (STATUS == BUSY)
  ; //wait until device is not busy
write data to data register
write command to command register
  Doing so starts the device and executes the command
while (STATUS == BUSY)
  ; //wait until device is done with your request
```

## Example: parallel port (LPTI)

Three registers



 Every bits (except IRQ) corresponds to a pin on 25-pin connector



