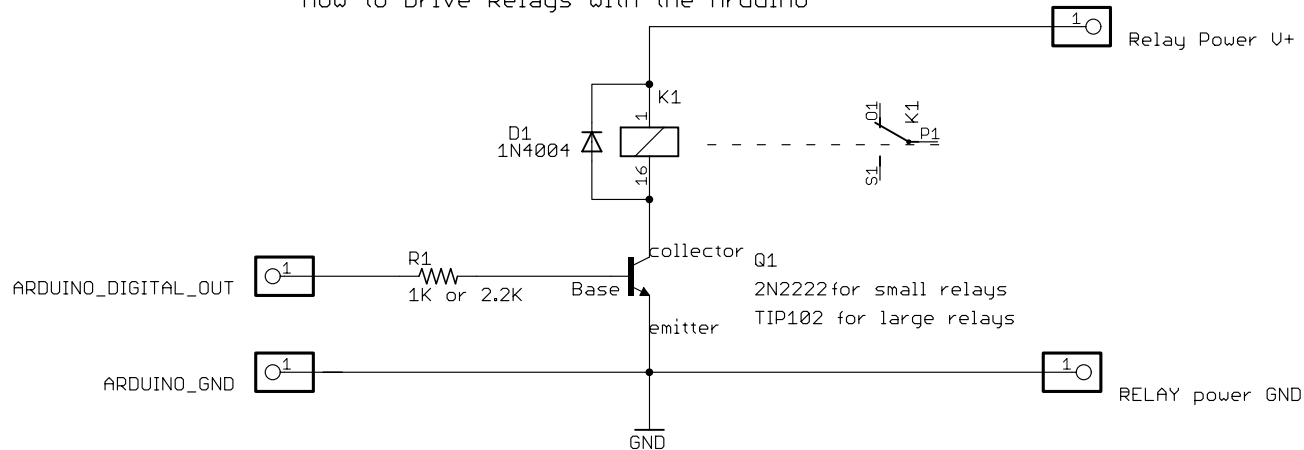


# How to Drive Relays with the Arduino



## Notes:

- For a small 5V relay, use the 5v Arduino supply, and a 2N2222 transistor
- For larger relays, use an appropriate external power supply to drive the relay coil, and a TIP102 transistor
- This diagram is for DC relays