

Project 2 How-To

1. Place the `ftserver.c` file and `makefile` in the location of choice on any (flip1/2/3) directory.
2. Type:> `make`
3. Run the server first. Type:> `./ftserver portnumber`
(Port Number between 1024-4915).
4. Place the client file `ftclient.py` in the location of choice on any (flip1/2/3) directory.
5. In separate instance, run the client. Type:> `pythonft client.py serverHost serverPort`
Command FileName DataPort
(If doing the `-l` command, the `FileName` should be left out.)
(Port number should match that inserted for server)
6. The client will fully execute (no extra commands to input), and will close. This will output to `stdout`.
7. The server will be open and ready for another connection.
8. To close the server, enter the `SIGINT` command.