

yarn.lock NX vs TR

```
nx@16.1.1:
  version "16.1.1"
  resolved "https://registry.yarnpkg.com/nx/-/nx-16.1.1.tgz#fecf
  integrity sha512-wm3g4IT7PTCcyX+n1WuuFVa6TQTfbPGS6kJLS62LpALFm
  dependencies:
    "@nrwl/tao" "16.1.1"
    "@parcel/watcher" "2.0.4"
    "@yarnpkg/lockfile" "^1.1.0"
    "@yarnpkg/parsers" "^3.0.0-rc.18"
    "@zkochan/js-yaml" "0.0.6"
    axios "^1.0.0"
    chalk "^4.1.0"
    cli-cursor "3.1.0"
    cli-spinners "2.6.1"
    cliui "^7.0.2"
    dotenv "~10.0.0"
    enquirer "~2.3.6"
    fast-glob "3.2.7"
    figures "3.2.0"
    flat "^5.0.2"
    fs-extra "^11.1.0"
    glob "7.1.4"
    ignore "^5.0.4"
    js-yaml "4.1.0"
    jsonc-parser "3.2.0"
    lines-and-columns "~2.0.3"
    minimatch "3.0.5"
    npm-run-path "^4.0.1"
    open "^8.4.0"
    semver "7.3.4"
    string-width "^4.2.3"
    strong-log-transformer "^2.1.0"
```

64 deps

```
turbo@^1.9.3:
  version "1.9.3"
  resolved "https://registry.yarnpkg.com/turbo
  integrity sha512-ID7mxmaLUPKG/hVkp+h0VuucB1U
  optionalDependencies:
    turbo-darwin-64 "1.9.3"
    turbo-darwin-arm64 "1.9.3"
    turbo-linux-64 "1.9.3"
    turbo-linux-arm64 "1.9.3"
    turbo-windows-64 "1.9.3"
    turbo-windows-arm64 "1.9.3"
```

1 optional dep



NX	adds ~8MB to node_modules
TR	adds 18KB to node_modules

/* That 18kb is binary file */