

```
module.exports
= {
  config: {
    // default font size in pixels for all tabs
    fontSize: 12,

    // font family with optional fallbacks
    fontFamily: 'Menlo, "DejaVu Sans Mono", Consolas, "Lucida Console",
monospace',

    // terminal cursor background color and opacity (hex, rgb, hsl, hsv, hwb or
cmyk)
    cursorColor: 'rgba(248,28,229,0.8)',

    // `BEAM` for |, `UNDERLINE` for _, `BLOCK` for █
    cursorShape: 'BLOCK',

    // color of the text
    foregroundColor: '#fff',

    // terminal background color
    backgroundColor: '#000',

    // border color (window, tabs)
    borderColor: '#333',

    // custom css to embed in the main window
    css: "",

    // custom css to embed in the terminal window
    termCSS: "",

    // set to `true` (without backticks) if you're using a Linux setup that doesn't
show native menus
```

```

// default: `false` on Linux, `true` on Windows (ignored on macOS)
showHamburgerMenu: ",

// set to `false` if you want to hide the minimize, maximize and close buttons
// additionally, set to `left` if you want them on the left, like in Ubuntu
// default: `true` on windows and Linux (ignored on macOS)
showWindowControls: ",

// custom padding (css format, i.e.: `top right bottom left`)
padding: '12px 14px',

// the full list. if you're going to provide the full color palette,
// including the 6 x 6 color cubes and the grayscale map, just provide
// an array here instead of a color map object
colors: {
  black: '#000000',
  red: '#ff0000',
  green: '#33ff00',
  yellow: '#ffff00',
  blue: '#0066ff',
  magenta: '#cc00ff',
  cyan: '#00ffff',
  white: '#d0d0d0',
  lightBlack: '#808080',
  lightRed: '#ff0000',
  lightGreen: '#33ff00',
  lightYellow: '#ffff00',
  lightBlue: '#0066ff',
  lightMagenta: '#cc00ff',
  lightCyan: '#00ffff',
  lightWhite: '#ffffff'
},

// the shell to run when spawning a new session (i.e. /usr/local/bin/fish)
// if left empty, your system's login shell will be used by default
// make sure to use a full path if the binary name doesn't work
// (e.g `C:\\Windows\\System32\\bash.exe` instad of just `bash.exe`)
// if you're using powershell, make sure to remove the `--login` below
shell: 'C:\\Program Files\\Git\\git-cmd.exe',

```

```
// for setting shell arguments (i.e. for using interactive shellArgs: ['-i'])
// by default ['--login'] will be used
shellArgs: ['--command=usr/bin/bash.exe', '-l', '-i'],
```

```
// for environment variables
env: { TERM: 'cygwin'},
```

```
// set to false for no bell
bell: 'SOUND',
```

```
// if true, selected text will automatically be copied to the clipboard
copyOnSelect: false
```

```
// if true, on right click selected text will be copied or pasted if no
// selection is present (true by default on Windows)
// quickEdit: true
```

```
// URL to custom bell
// bellSoundURL: 'http://example.com/bell.mp3',
```

```
// for advanced config flags please refer to https://hyper.is/#cfg
},
```

```
// a list of plugins to fetch and install from npm
// format: [@org/]project[#version]
// examples:
// `hyperpower`
// `@company/project`
// `project#1.0.1`
plugins: [],
```

```
// in development, you can create a directory under
// ~/.hyper_plugins/local/ and include it here
```

```
// to load it and avoid it being `npm install`ed  
localPlugins: []  
};
```