

# How to install Node.js on Raspberry Pi

Installing Node.js on Raspberry Pi is very simple for those with basic command line experience.

In the terminal or via SSH:

1. Add the package source: `curl -sL https://deb.nodesource.com/setup_10.x | sudo -E bash -`
2. Install Node using: `sudo apt-get install -y nodejs`
3. Confirm package is installed: `node -v`

## Extra steps

You may also wish to install the development tools to build native addons: `sudo apt-get install gcc g++ make`

And you may wish to install Yarn package manager to replace NPM:

```
curl -sL https://dl.yarnpkg.com/debian/pubkey.gpg | sudo apt-key add -  
echo "deb https://dl.yarnpkg.com/debian/ stable main" | sudo tee /etc/apt/sources.list.d/yarn.list  
sudo apt-get update && sudo apt-get install yarn
```

---

Revision #1

Created 27 November 2018 15:22:37 by Tom Lynch

Updated 19 February 2024 12:49:32 by Tom Lynch