

그 다음,  
Node-RED를  
실행하구요.

```
pi@raspberrypi:~ $ node-red-start
```

### Start Node-RED

Once Node-RED has started, point a browser at <http://192.168.25.14:1880>  
On Pi Node-RED works better with the Firefox or Chrome browser

Use	<code>node-red-stop</code>	to stop Node-RED
Use	<code>node-red-start</code>	to start Node-RED again
Use	<code>node-red-log</code>	to view the recent log output
Use	<code>sudo systemctl enable nodered.service</code>	to autostart Node-RED at every boot
Use	<code>sudo systemctl disable nodered.service</code>	to disable autostart on boot

To find more nodes and example flows – go to <http://flows.nodered.org>

Starting as a systemd service.

Started Node-RED graphical event wiring tool..

6 Nov 15:49:44 - [info]

Welcome to Node-RED

```
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6 Nov 15:49:44 - [info] Node-RED version: v0.17.5
6 Nov 15:49:44 - [info] Node.js version: v6.11.5
6 Nov 15:49:44 - [info] Linux 4.9.41+ arm LE
6 Nov 15:49:50 - [info] Loading palette nodes
6 Nov 15:50:12 - [info] Settings file : /home/pi/.node-red/settings.js
6 Nov 15:50:12 - [info] User directory : /home/pi/.node-red
6 Nov 15:50:12 - [info] Flows file : /home/pi/.node-red/flows_raspberrypi.js
6 Nov 15:50:12 - [info] Creating new flow file
6 Nov 15:50:12 - [info] Starting flows
6 Nov 15:50:12 - [info] Started flows
6 Nov 15:50:12 - [info] Server now running at http://127.0.0.1:1880/
```

# Node-RED에 접속합니다.

