

# Welcome to the RTCMultiConnection-Server wiki!

It is very easy to install on any nodejs server on any hosting or operating system. (windows/mac/linux)

Online source code:

<https://github.com/muaz-khan/RTCMultiConnection-Server>

## Install using GIT

```
npm install https://github.com/muaz-khan/RTCMultiConnection-Server.git ./
```

```
mkdir node_modules
```

```
npm install
```

```
node server
```

It will run it on port 9001. You can change port or set SSL certificates using config.json file.

## Install using NPM

```
npm install rtcmulticonnection-server
```

```
cd node_modules
```

```
cd rtcmulticonnection-server
```

```
mkdir node_modules
```

```
npm install
```

```
node server
```

## Or download ZIP

<https://github.com/muaz-khan/RTCMultiConnection-Server/archive/master.zip>

Extract it. Go to directory and execute following commands:

mkdir node\_modules

npm install

node server

## **Nginx/AWS/EC2**

<https://github.com/muaz-khan/RTCMultiConnection-Server/wiki/Nginx-Configuration>

<https://github.com/muaz-khan/RTCMultiConnection/issues/685#issuecomment-442492786>

## **Express.js**

<https://github.com/muaz-khan/RTCMultiConnection/tree/master/expressjs>