<u>User Manual</u>

Heading:
       Document Name: User Manual
       Product Name: Dragon Circle
       Team Name: Dragon Scrum
       Date: 06/06/17

Basic Setup:
1. ssh into dragoncircle.top
2. Start the janus daemon "/etc/janus/bin/janus --daemon /janus.log"
3. Start the node server in ~/DragonCircle using "node server.js" or "forever start server.js"

Easy:
1. Open your prefered browser
2. Navigate to "dragoncircle.top"

Long Setup:
Have a server running a sufficiently powerful (ideally) linux machine with these requirements to enable HTTPS required for WebRTC:
- SSL encrypted apache or nginx server
- Install dependencies for Janus, then install and configure Janus WebRTC and Node.js
- Reverse proxy to HTTPS from the janus and node ports with the apache server
- Map the apache or nginx to a specific domain

A lot of these have installation instructions on GitHub
When it's all installed, clone the repo and install the node application with "npm install" and follow basic setup above.