

## Instructions for system administrators

In order for the *robot in your office to work*, the following ports must be open:

1. Port 80 – outgoing TCP and UDP traffic.
2. Port 443 – outgoing TCP and UDP traffic.
3. Port 35000 – incoming and outgoing TCP and UDP traffic.
4. Ports from 49152 to 49292 - incoming and outgoing UDP traffic.

For direct video feed (peer to peer) with the robot, the ports from 1024 to 65535 must be open for incoming and outgoing UDP traffic; this measure will **significantly** improve the video quality, but **is not required**.

*For the ability to control the robot*, the following ports from *your* network must be open:

1. Port 80 – outgoing TCP and UDP traffic.
2. Port 443 – outgoing TCP and UDP traffic.
3. Ports from 49152 to 49292 – incoming and outgoing UDP traffic.

For the ability to download the video files via a torrent client, the port 35000 must be open for TCP and UDP traffic.

For direct video feed (peer to peer) with the robot, ports from 1024 to 65535 must be open for incoming and outgoing UDP traffic; this measure will **significantly** improve the video quality, but **is not required**.