

Contact your school's IT Department to get specific ports opened on your network firewall so you're your computers can access game servers. We have compiled a list of all ports which need to be opened to allow for play in school:

Ports/Services to open to play games from a school

Currently supported platforms per game:

- Counter-Strike: Global Offensive PC
- League of Legends PC
- Overwatch PC
- Hearthstone PC, Mobile
- Rocket League PC, PS4
- Smite PC
- Call of Duty: Black Ops 4 PS4
- Injustice 2 PS4
- Tom Clancy's Rainbow Six: Siege PC, PS4, XB1
- Paladins PC
- Super Smash Bros. 4 Wii U Wii U
- DotA 2 PC
- Heroes of the Storm PC
- Fortnite PC, PS4, XB1, Nintendo Switch, Mobile
- Dragon Ball FighterZ PS4

Consoles (Services)

- PC
- Steam Client: https://support.steampowered.com/kb article.php?ref=8571-GLVN-8711
- Uplay Client: See "TCP" under "Games\Tom Clancy's Rainbow Six: Siege\PC"
- League of Legends Client: See "Games\League of Legends"
- o Battle.net: https://us.battle.net/support/en/article/7842
- o Hi-Rez Clients: http://hirezstudios.force.com/support/articles/en_US/Knowledge/Hi-Rez-Network-Ports
- Epic Games Client: See "Games\Fortnite\PC"
- Xbox One (Xbox Live)
 - o TCP: 53, 80, 3074
 - o UDP: 53, 88, 500, 3074, 3544, 4500
- Playstation 4 (Playstation Online Services)
 - o TCP: 80, 443, 1935, 3478-3480 (inclusive)
 - o UDP: 3478, 3479
- Wii U (Online Services)
 - o TCP: 80, 443, 6667, 12400, 28910, 29900, 29901, 29920
 - o UDP: 1-65535 (game dependent)
- Nintendo Switch (Online Services)
 - o UDP: 1-65535 (inclusive)



Games

- Counter-Strike: Global Offensive
 - See "Steam Client" under "Consoles\PC"
- League of Legends
 - o TCP: 80, 443, 2099, 5222, 5223, 8088, 8393-8400 (inclusive)
 - o UDP: 5000-5500 (inclusive), 8088
- Overwatch
 - See "Battle.net" under "Consoles\PC"
- Hearthstone
 - See "Battle.net" under "Consoles\PC"
- Rocket League
 - o PC
- TCP: 27015-27030 (inclusive), 27036-27037 (inclusive)
- UDP: 4380, 27000-27031 (inclusive), 27036
- PS4
- TCP: 1935, 3478-3480 (inclusive)
- UDP: 3074, 3478-3479 (inclusive)
- Smite
 - See "Hi-Rez Clients" under "Consoles\PC"
- Call of Duty: Black Ops 4
 - o TCP: 1935, 3478-3480 (inclusive)
 - o UDP: 3074, 3478-3479 (inclusive)
- Injustice 2
 - o TCP: 80, 443, 3478-3480 (inclusive)
 - o UDP: 3478, 3479
- Tom Clancy's Rainbow Six: Siege
 - o PC
- TCP: 80, 443, 13000, 13005, 13200, 14000, 14001, 14008, 14020, 14021, 14022, 14023, 14024
- UDP: 6015
- PS4
 - TCP: 80, 443
 - UDP: 10000-10099 (inclusive), 3658, 6115
- XB1
 - TCP: 80, 443
 - UDP: 10000-10099 (inclusive), 3074, 6150
- Paladins
 - See "Hi-Rez Clients" under "Consoles\PC"
- Super Smash Bros. 4 Wii U
 - See "Wii U" under "Consoles"
- DotA 2
 - See "Steam Client" under "Consoles\PC"
- Heroes of the Storm
 - See "Battle.net" under "Consoles\PC"



- Fortnite
 - o PC
- TCP: 5222, 5795-5847 (inclusive)
- UDP: 5222, 5795-5847 (inclusive)
- o PS4
 - TCP: 1935, 3478-3480 (inclusive)
 - UDP: 3074, 3478-3479 (inclusive)
- o XB1
 - TCP: 3074
 - UDP: 88, 500, 3074, 3544, 4500
- Switch
 - TCP: 6667, 12400, 28910, 29900, 29901, 29920
 - UDP: 1-65535 (inclusive)
- Dragon Ball FighterZ
 - o TCP: 1935, 3478-3480 (inclusive)
 - o UDP: 3074, 3478-3479 (inclusive)

For more help you can also join our Discord server (https://discord.gg/HSEL), or schedule a call with us (https://calendly.com/hsel)!