

## Checking from the internet:

https://www.yougetsignal.com/tools/open-ports/

**you get signal**

For all your internet connected devices. Bitdefender BOX

### Port Forwarding Tester

your external address  
47. [REDACTED]

open port finder

Remote Address  Port Number

Use Current IP

Port 6001 is closed on 47. [REDACTED]

**about**

The open port checker is a tool you can use to check your external IP address and detect open ports on your connection. This tool is useful for finding out if your port forwarding is setup correctly or if your server applications are being blocked by a firewall. This tool may also be used as a port scanner to scan your network for ports that are commonly forwarded. It is important to note that some ports, such as port 25, are often blocked at the ISP level in an attempt to prevent malicious activity.

For more a comprehensive list of TCP and UDP ports, check out [this Wikipedia article](#).

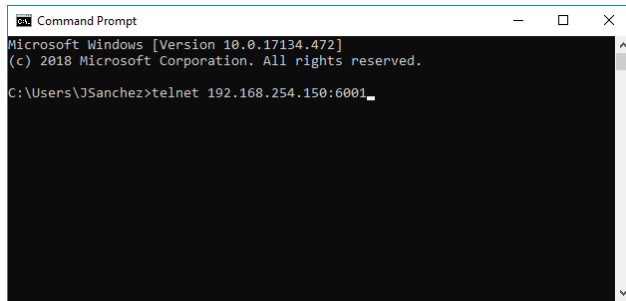
If you are looking for a software solution to help you configure port forwarding on your network, try using this powerful [Port Forwarding Wizard](#).

If my tool has been helpful to you, check out my [desktop wallpaper](#) site or follow me on Twitter [@kirkouimet](#). Also, if your router is causing you massive grief try picking up a cheap Netgear N600 on [Amazon](#).

#### common ports

- 21 FTP
- 22 SSH
- 23 TELNET
- 25 SMTP
- 53 DNS
- 80 HTTP
- 110 POP3
- 115 SFTP
- 135 RPC
- 139 NetBIOS
- 143 IMAP
- 194 IRC
- 443 SSL
- 445 SMB
- 1433 MSSQL
- 3306 MySQL
- 3389 Remote Desktop
- 5632 PCAnywhere
- 5900 VNC
- 6112 Warcraft III
- Scan All Common Ports

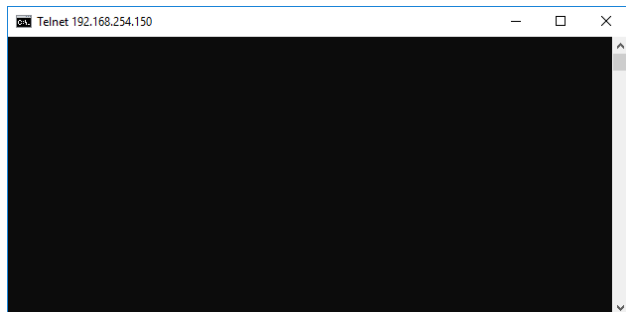
## Checking Port Internally:



```
Command Prompt
Microsoft Windows [Version 10.0.17134.472]
(c) 2018 Microsoft Corporation. All rights reserved.

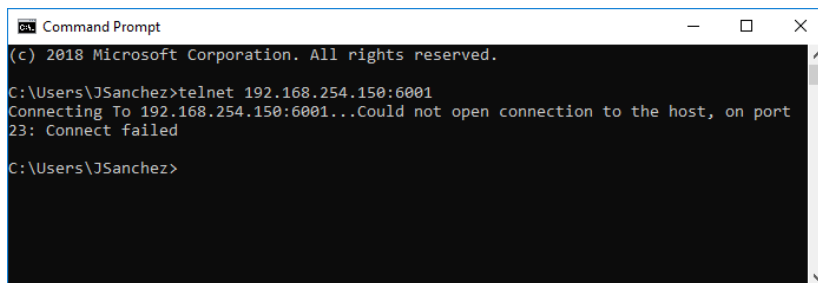
C:\Users\JSanchez>telnet 192.168.254.150:6001_
```

Port seems to be open.



```
Telnet 192.168.254.150
```

Port is not open:



```
Command Prompt
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Users\JSanchez>telnet 192.168.254.150:6001
Connecting To 192.168.254.150:6001...Could not open connection to the host, on port
23: Connect failed

C:\Users\JSanchez>
```